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BIBLIOGRAPHY ON BIOSENSORS,  
A SAMPLING OF THE WORLD LITERATURE

1900-1961

(SECOND EDITION)

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by

J. Healer

Prepared for

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## BIBLIOGRAPHY ON BIOSENSORS

### A SAMPLING OF THE WORLD LITERATURE, 1900-1961

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This bibliography was compiled during a program for assembly, evaluation and analysis of biosensing devices. Other aspects of this program are covered in a separate volume, Summary Report on a Review of Biological Mechanism for Application to Instrument Design, ARA-1025. The program was performed under Contract NASr-16, with the National Aeronautics and Space Administration. This bibliography represents the results of a literature search with particular emphasis on biosensor phenomenology. In its present form, the material represents a sampling of the world literature, generally covering the period 1900-1961. It supercedes document ARA-985 by J. Healer and A. T. Kornfield.

The bibliographic material has been placed in an IBM card code system which was developed for ease in literature handling and in retrieving assembled data for repeated and specific reference during subsequent phases of the program. Another advantage of this system is that it enables us to automatically print a bibliography in a number of different formats. For example we could divide and print the material in categories corresponding to the various sensed parameters. (e.g. chemoreception, mechanoreception, etc) or even divided further into sub categories such as olfaction, taste etc. We could also divide the material according to the breakdown of animal phyla depending on the focus of interest of a particular user. The format used here was chosen for ready access and general reference. The cards from which this document was printed can be made available by special arrangement.

This bibliography appears in three sections. The first two are arranged alphabetically by author. The last section is a translation of the journal code. The contents of each section are described in the following paragraphs.

The first section (pps. 1-236) includes photographed and verified references to specific articles published in a number of science journals. The first line includes the senior author's name and the journal information. The journal title appears as a four letter code. It is followed by a series of digits. The first three digits, followed by a comma, constitute the volume number. The four digits after the comma are the page number. The page number is followed by the last two digits of the year with no intermediate separation or punctuation. The second line of the reference contains junior authors names, if any, followed by the article title.

The second section (pps. 237-252) includes reference books. The first line of each reference retains the form previously described with only minor variations. The word BOOK appears in the position allocated to the four letter journal code and zeros fill the field where volume and page are found in the article references. The year is given by the last two digits of the digit series. The second line contains co- or junior authors if any. These are followed by the publisher and title.

The final section (pps. 253-295) contains the journal code translations. The four letter code is followed by its translation to the journal title which is in the Index Medicus, Chemical Abstracts, Physics Abstracts, etc.

### Acknowledgements

For their work in photographing, collecting and evaluating references the help of the following summer and part-time research assistants is most gratefully acknowledged: G. Charboneau; W. Davidson; N. Goguen; J. C. Gwilliam; L. Keene; R. Lombardo; J. Roberts; and others.

The cooperation, in granting access and permitting the use of the photographic recording, of the following libraries is gratefully acknowledged: the Boston University Chenery Library; the Boston University School of Medicine Library; the Harvard Biology Library; the Harvard Museum of Comparative Zoology Library; the Harvard Medical School Libraries; the M. I. T. Libraries; the Marine Biological Laboratory Library, Woods Hole; and several other libraries.

ABE N SRTJ 009,039335  
GALVANOTROPISM OF THE CATFISH PARASILURUS ASOTUS LINN

ABE Y TJMJ 060,011554  
FINE STRUCTURE OF NASAL AND ORAL CAVITIES IN DOG AND THEIR SENSORY INNERVATION ESPECIALLY ON THE INTRAEPIHELIAL FIBRES

ABE Y TJMJ 060,012954  
ENDO N GOTO M SENSORY INNERVATION OF THE FORE PART OF DORSUM LINGuae IN THE HEDGEHOG

ABRAHAM A ABiH 001,012555  
UBER DIE STELLE UND STRUKTUR DER REZEPTOREN IM AORTENBOGEN DES RINDES

ABRAHAMS H AJPS 049,046237  
KRAKAUER D DALLENBACH K MINOR STUDIES FROM THE PSYCHOLOGICAL LABORATORY OF CORNELL UNIVERSITY GUSTATORY ADAPTATION OF SALT

ADAMS W AMJA 097,000155  
THE CAROTID SINUS COMPLEX PARATHYROID III AND THYMO PARATHYROID BODIES WITH SPECIAL REFERENCE TO THE AUSTRALIAN OPOSSUM TRICHOSURUS VULPECULA

ADAMS W ANAZ 107,020659  
THE COMPARATIVE MORPHOLOGY OF THE CAROTID BODY AND CAROTID SINUS

ADAMS W AREC 113,000152  
THE CAROTID SINUS COMPLEX AND EPITHELIAL BODY OF VARANUS VARIOUS

ADDISON W AREC 088,041844  
THE EXTENT OF THE CAROTID PRESSORECEPTOR AREA IN THE CAT AS INDICATED BY ITS SPECIAL ELASTIC TISSUE WALL

ADDISON W BIBU 077,031439  
ON THE HISTOLOGY OF THE MAMMALIAN CAROTID SINUS

ADELMAN W JR JGPH 042,065559  
ADAMS J EFFECTS OF CALCIUM LACK ON ACTION POTENTIAL OF MOTOR AXONS  
OF THE LOBSTER LIMB

ADEY W BRAN 079,042456  
MERRILEES C SUNDERLAND S THE ENTORHINAL AREA BEHAVIORAL EVOKED  
POTENTIAL AND HISTOLOGICAL STUDIES OF ITS INTERRELATIONSHIPS WITH  
BRAIN STEM REGIONS

ADLER P AGPH 230,011332  
DIE BEEINFLUSSUNG DER GALVANOTAXIS UND GALVANONARKOSE BEI FISCHEN  
DURCH NARKOTICA UND COFFEIN

ADOLPH E AJPH 146,050746  
MOLNAR G EXCHANGES OF HEAT AND TOLERANCES TO COLD IN MEN EXPOSED  
TO OUTDOOR WEATHER

ADRIAN E APHS 029,000553  
SENSORY MESSAGES AND SENSATION THE RESPONSE OF THE OLFACTORY ORGAN  
TO DIFFERENT SMELLS

ADRIAN E BJMD 001,028754

ADRIAN E BSBI 003,041154  
IL MECCANISMO SENSORIALE DELL ORGANO OLFACTORIO

ADRIAN E ECNP 002,037750  
ELECTRICAL ACTIVITY OF THE MAMMALIAN OLFACTORY BULB

ADRIAN E JPHL 061,046526  
ZOTTERMAN Y THE IMPULSE PRODUCED BY SENSORY NERVE ENDINGS

ADRIAN E JPHL 066,008128  
BRONK D THE DISCHARGE OF IMPULSES IN MOTOR FIBERS IMPULSES IN SINGLE  
FIBERS OF THE PHRENIC NERVE

ADRIAN E JPHL 068,013929  
UMRATH K THE IMPULSE DISCHARGE FROM THE PACINIAN CORPUSCLE

ADRIAN E JPHL 079,033233  
AFFERENT IMPULSES IN THE VAGUS AND THEIR EFFECT ON RESPIRATION

ADRIAN E JPHL 091,006637  
SYNCHRONIZED REACTIONS IN THE OPTIC GANGLION OF DYTISCUS

ADRIAN E JPHL 094,044138  
LUDWIG C NERVOUS DISCHARGES FROM THE OLFACTORY ORGANS OF FISH

ADRIAN E JPHL 100,045942  
OLFACTORY REACTIONS IN THE BRAIN OF THE HEDGE HOG

ADRIAN E JPHL 101,038943  
DISCHARGES FROM VESTIBULAR RECEPTORS IN THE CAT

ADRIAN E JPHL 105,002447  
ROD AND CONE COMPONENTS IN THE ELECTRIC RESPONSE OF THE EYE

ADRIAN E JPHL 112,003850  
OLFACTORY ADAPTATION

ADRIAN E JPHL 114,00451  
THE ROLE OF AIR MOVEMENT IN OLFACTORY STIMULATION

ADRIAN E JPHL 126,002854  
SYNCHRONIZED DISCHARGES FROM THE ORGAN OF JACOBSEN

ADRIAN E JPHL 128, P02155  
POTENTIAL OSCILLATIONS IN THE OLFACTORY ORGAN

ADRIAN E PRSL 125, 043538  
CRAIK K STURDY R THE ELECTRICAL RESPONSE OF THE AUDITORY MECHANISM IN  
COLD BLOODED VERTEBRATES

AGID R CORE 248, 290259  
MIALHE P ACTION OF NEMBUTAL ON HEPATIC GLUCOSE OF THE NORMAL  
PANCREATECTOMIZED OR ADRENALECTOMIZED RAT

AGOSTONI E JPHL 137, 044757  
CHINNOCK J DE BURGH DALY I THE EFFECTS OF STIMULATION OF THE CAROTID  
SINUS BARORECEPTORS UPON THE PULMONARY ARTERIAL BLOOD PRESSURE IN THE  
CAT

AHLQUIST R AJPH 153, 058648  
A STUDY OF THE ADRENOTROPIC RECEPTORS

AHRENS W ZVPH 032, 004950  
ÜBER DIE BRAUCHBARKEIT DER AUFHELLUNGSMETHODEN BEI MORPHOLOGISCHEM UND

AINSLIE J BJMD 002, 076842  
DAX E BLOOD PRESSURES AFTER THE INJECTION OF K SALTS

AIRD R PSEB 066, 013047  
PFAFFMAN C PRESSURE STIMULATION OF PERIPHERAL NERVES

ALANIS J JPHL 117, P05952  
MATTHEWS B THE MECHANORECEPTOR PROPERTIES OF CENTRAL NEURONES

ALDRICH B BICJ 070, 023658  
THE EFFECTS OF HYALURONIC ACID COMPLEX ON THE DISTRIBUTION OF IONS

ALEXANDER J RSIN 024,052853  
NASTUCK W INSTRUMENT FOR PRODUCTION OF MICROELECTRODES USED IN ELECTRO  
PHYSIOLOGICAL STUDIES

ALEXANDROWICZ J PSZI 025,009454  
NOTES ON THE NERVOUS SYSTEM IN THE STOMATOPODA MUSCLE RECEPTOR ORGANS

ALEXANDROWICZ J PSZI 039,021357  
NOTES ON THE NERVOUS SYSTEM IN STOMATOPODA

ALEXANDROWICZ J QJMS 092,016351  
MUSCLE RECEPTOR ORGANS IN THE ABDOMEN OF HOMARUS VULGARIS AND PALINURUS  
VULGARIS

ALEXANDROWICZ J QJMS 093,031552  
RECEPTOR ELEMENTS IN THE THORACIC MUSCLES OF HOMARUS VULGARIS AND  
PALINURUS VULGARIS

ALI M CJZO 039,012361  
STEVENSON W PRESS J HISTOPHYSIOLOGICAL STUDIES ON THE JUVENILE ATLANTIC  
SALMON SALM SALOR RETINA I RATES OF LIGHT AND DARK ADAPTATION

ALLEN E QJMS 036,046194  
STUDIES ON THE NERVOUS SYSTEM OF CRUSTACEA I SOME NERVE ELEMENTS OF THE  
EMBRYONIC LOBSTER

ALLEN F QJEP 015,038525  
WEINBERG M THE GUSTATORY SENSORY REFLEX

ALLEN W JCNU 043,045127  
LOCATION IN THE SPINAL CORD OF PATHWAYS WHICH CONDUCT IMPULSES FROM THE  
CEREBRUM AND SUPERIOR COLICULUS AFFECTING RESPIRATION

ALLISON A BIRS 028,019553  
THE MORPHOLOGY OF THE OLFACTORY SYSTEM IN THE VERTEBRATES

ALLISON A BRAN 072, 018649  
WARWICK R QUANTITATIVE OBSERVATIONS ON THE OLFACTORY SYSTEM OF  
THE RABBIT

ALTAMIRANO M TANA 079, 003554  
GRUNDFEST H THREE EXCITABLE SYSTEMS OF THE SYNAPTIC UNIT IN THE  
INNERVATED ELECTROPLAQUE PREPARATION

ALVAREZ BUYLLA R AJPH 172, 023753  
RAMIREZ DE ARELLANO J LOCAL RESPONSES IN PACINIAN CORPUSCLES

ALVERDES F ZWZO 132, 013528  
LICHTSINN GLEICHGEWICHTSINN TASTSINN UND IHRE INTERFERENZEN BEI  
GARNEELEN

AMES A JNPH 023, 067660  
GURIAN B MEASUREMENT OF FUNCTION IN AN IN VITRO PREPARATION OF  
MAMMALIAN CENTRAL NERVOUS TISSUE

AMOROSO E NATL 167, 060351  
BAINBRIDGE J BELL F LAWN A ROSENBERG H CENTRAL RESPIRATORY SPIKE  
POTENTIALS

AMOROSO E FRSC 157, 012051  
BELL F ROSENBERG H THE LOCALIZATION OF RESPIRATORY REGIONS IN  
THE PHOMBENCEPHALON OF THE SHEEP

ANDERSON A JEZO 063, 023532  
THE SENSITIVITY OF THE LEGS OF COMMON BUTTERFLIES TO SUGARS

ANDERSON C ENDO 064, 020259  
MCCALLY M FARRELL G THE EFFECTS OF ATRIAL STRENGTH ON ALDOS-  
TERONE SECRETION

ANDERSON J BIBU 105, 036953  
PROSSER C OSMOREGULATING CAPACITY IN POPULATIONS OCCURRING IN  
DIFFERENT SALINITIES

ANDERSSON B APHS 020,009550  
ZOTTERMAN Y THE WATER TASTE IN THE FROG

ANDERSSON B APHS 021,010550  
LANDGREN S OLSSON L ZOTTERMAN Y THE SWEET TASTE FIBERS OF THE DOG

ANDERSSON S APHS 048,516659  
STENER B EXPERIMENTAL EVALUATION OF THE HYPOTHESIS OF LIGAMENTO MUSCULAR  
PROTECTIVE REFLEXES 2 A STUDY IN CAT USING THE MEDICAL COLLATERAL  
LIGAMENT OF THE KNEE JOINT

ANDREW B JPHL 123,024154  
THE SENSORY INNERVATION OF THE MEDIAL LIGMENT OF THE KNEE JOINT

ANDREW B JPHL 126,050754  
PROPRIOCEPTION AT THE JOINT OF THE EPIGLOTTIS OF THE RAT

ANFINSEN C JBIC 152,026744  
THE DISTRIBUTION OF CHOLINESTERASES IN THE BOVINE RETINA

ANIKINA N BEBR 042,000756  
ELECTROPHYSIOLOGICAL INVESTIGATIONS OF THE MECHANISM OF CHEMORECEPTION  
COMMUNICATION 2, CHANGES IN AFFERENT IMPULSES IN THE INTESTINAL NERVES  
UNDER THE INFLUENCE OF CARBON DIOXIDE AND NOVOCAIN AND ALSO IN CONDITIONS  
OF DISTURBED METABOLIC PROCESSES THROUGH THE EFFECT OF MONOIODOACETIC  
ACID

ANIKINA N TBMR 050,078161  
ON THE ADAPTATION OF CHEMORECEPTORS

ANON ASNP 001,009759  
RECOVERY OF DOG FROM PROFOUND HYPOTHERMIA

ARDEN G JPHL 123,037754  
LIGHT SENSITIVE PIGMENT IN THE VISUAL CELLS OF THE FROG

ARDEN G JPHL 125,041754  
WEALE R NERVOUS MECHANISMS AND DARK ADAPTATION

ARGAUD R AAPA 013,103536  
BORSSEZON P STRUCTURE DU SINUS CAROTIDIEN CHEZ LE CHEVAL

ARMINGTON J JCPP 047,000154  
SPECTRAL SENSITIVITY OF THE TURTLE PSEUDEMYS

ARMSTRONG D JPHL 117,P00452  
DRY R KEELE C MARKHAM J PAIN PRODUCING SUBSTANCES IN BLISTER FLUID AND  
IN SERUM

ARMSTRONG D JPHL 120,032653  
ARMSTRONG D DRY R KEELE C MARKHAM J OBSERVATIONS ON CHEMICAL EXCITANTS

ARMSTRONG D JPHL 135,035057  
PAIN PRODUCING SUBSTANCE IN HUMAN INFLAMMATORY EXUDATES AND PLASMA

ARMSTRONG D NATL 174,079154  
KEELE C JEPSON J STEWART J DEVELOPMENT OF PAIN PRODUCING SUBSTANCE IN  
HUMAN PLASMA

ASK UPMARK E ACPS 006,037435  
THE CAROTID SINUS AND THE CEREBRAL CIRCULATION

ASTRAND P APHS 030,033554  
A STUDY OF CHEMORECEPTOR ACTIVITY IN ANIMALS EXPOSED TO PROLONGED  
HYPOXIA

ATANACKOVIC D APHS 022,007751  
DALGAARD MIKKELSEN S CHEMORECEPTORS AND ACETYLCHOLINE HYPERTENSION

AUBERT M CRBF 146,176452  
CORNUL BENOIT P CONTRIBUTION A LA ETUDE DE LELECTORETINOGRAMME DES  
VERTEBRATES ETUDE DE LA COMPOSANTE PIII PARSTIMULATION LUMINEUSE DES  
DEUX FACE DE LA RETINE ISOLEE DE GRENOUILLE

AUTRUM H EXP A 005,027149  
NEUE VERSUCHE ZUM OPTISCHEN AUFLOSUNGSVERMOGEN FLIEGENDER INSEKTEN

AUTRUM H NATL 190,063961  
BURKHARDT D SPECTRAL SENSITIVITY OF SINGLE VISUAL CELLS

AUTRUM H NAWI 018,043451  
POGGENDORF D MESSUNG DER ABSOLUTEN HORSCHWELLE BEI FISCHEN

AUTRUM H ZNAF 005,011650  
STUMPF H DAS BIENENAUGE ALS ANALYSATOR FUR POLARISIERTES LICHT

AUTRUM H ZNAF 812,075257  
HOFFMAN E DIE WIRKUNG VON PIKROTOXIN UND NIKOTIN AUF DAS RETINOGRAMM  
VON INSEKTEN

AUTRUM H ZVPH 031,007748  
SCHNEIDER W VERGLEICHENDE UNTERSUCHENGEN UBER DEN ERSCHUTTERUNGSSINN DER  
INSEKTEN

AUTRUM H ZVPH 032,017650  
DIE BELICHTUNGSPOTENTIALE UND DAS SCHEN DER INSEKTEN UNTERSUCHUNGEN AN  
CALLIPHORA AND DIXIPPUS

AUTRUM H ZVPH 033,040751  
GALLWITZ V FUR ANALYSE DER BELICHTUNGSPOTENTIALE DES INSEKTENAUGES

AUTRUM H ZVPH 035-007153  
STUMPF H ELEKTROPHYSIOLOGISCHE UNTERSUCHUNGEN UBER DAS FARBENSEHEN VON  
CALLIPHORA

AVIADO D AJPH 189-025357  
LING J SCHMIDT C EFFECTS OF ANOXIA ON PULMONARY CIRCULATION REFLEX  
PULMONARY VASOCONSTRICTION

AVIADO D AJPH 196-072659  
SCHMIDT C CARDIOVASCULAR AND RESPIRATORY REFLEXES FROM THE LEFT SIDE  
OF THE HEART

AVIADO D AJPH 198-103260  
PULMONARY VENULAR RESPONSES TO ANOXIA 5 HYDROXYTRYPTAMINE AND HISTAMINE

AVIADO D JPET 099-042550  
PONTIUS R LI T THE MECHANISM OF APNEA FOLLOWING INTRAVENOUS INJECTION OF  
VARIOUS ANTIHISTAMINIC COMPOUNDS, ITS RELATION TO THEIR CHEMICAL  
STRUCTURE

AVIADO D JR PHRS 035-024755  
SCHMIDT C REFLEXES FROM STRETCH RECEPTORS IN BLOOD VESSELS HEART AND

BACH L AJPH 171,041752  
RELATIONSHIPS BETWEEN BULBAR RESPIRATORY VASOMOTOR AND SOMATIC  
FACILITATORY AND INHIBITORY AREAS

BACKMAN E JPPG 017,000117  
NOTE SUR LA PUISSANCE DES ODEURS ET LEUR SOLUBILITE DANS L EAU ET DANS  
L HAILE

BAGNARA J PSEB 094,057257  
HYPOPHYSECTOMY AND THE TAIL DARKENING REACTION IN XENOPUS

BAILEY S JEZO 076,018737  
AN EXPERIMENTAL STUDY OF THE ORIGIN OF LATERAL LINE STRUCTURES IN  
EMBRYONIC AND ADULT TELEOSTS

BAINBRIDGE R JEBI 035,048758  
WATERMAN T TURBIDITY AND THE POLARIZED LIGHT ORIENTATION OF THE  
CRUSTACEAN MYSIDIUM

BALSS H BIZE 033,050813  
UBER DIE CHEMOREZEPTION BEI GARNEELEN

BARADI A NATL 168,097751  
BOURNE G LOCALIZATION OF GUSTATORY AND OLFACTORY ENZYMES IN THE RABBIT  
AND THE PROBLEMS OF TASTE AND SMELL

BARANY E APHS 004,000142  
ON THE INFLUENCE OF THE PULSE AMPLITUDE ON THE CAROTID SINUS PRESSURE  
REFLEX

BARBER S AREC 111,056151  
CONTACT CHEMORECEPTION IN LIMULUS

BARBER S AREC 132,040958  
PROPERTIES OF LIMULUS ARTICULAR PROPRIOCEPTORS

BARBER S AREC 137,033660  
SEGEL M STRUCTURE OF LIMULUS ARTICULAR PROPRIOCEPTORS

BARBER S JEZO 131,005156  
CHEMORECEPTION AND PROPRIOCEPTION IN LIMULUS

BARBER S JEZO 143,028360  
STRUCTURE AND PROPERTIES OF LIMULUS ARTICULAE PROPRIOCEPTORS

BARDACH J ANAT 090,030956  
THE SENSITIVITY OF THE GOLDFISH CARASSIUS AURATUS TO POINT HEAT STIMULATION

BARKER D JANA 094,048560  
CHIN N MUSCLE SPINDLES IN CERTAIN MUSCLES OF THE CAT

BARKER D JPHL 149,P00759  
SOME RESULTS OF A QUANTITATIVE MORPHOLOGICAL STUDY

BARKER D JPHL 153,P00860  
IP M THE PRIMARY AND SECONDARY ENDINGS OF THE MAMMALIAN MUSCLE SPINDLE

BARKER D JPHL 153,P02860  
GIDUMAL J SOME OBSERVATIONS ON THE MORPHOLOGY OF THE INTRAFUSAL MUSCLE FIBRE

BARKER D QJMS 089,014348  
THE INNERVATION OF THE MUSCLE SPINDLES

BARLOW H AJPH 148,037257  
KOHN H WALSH E VISUAL SENSATIONS AROUSED BY MAGNETIC FIELDS

BARLOW H JEBI 029,066752  
THE SIZE OF OMMATIDIA IN OPPOSITION EYES

BARLOW H JPHL 119,006953  
SUMMATION AND INHIBITION IN THE FROGS RETINA

BARLOW H JPHL 136,046957  
INCREMENT THRESHOLDS AT LOW INTENSITIES CONSIDERED AS SIGNAL NOISE  
DISCRIMINATIONS

BARLOW H JPHL 137,033857  
FITZHUGH R KUFFLER S CHANGE OF ORGANIZATION IN THE RECEPTIVE FIELDS  
OF THE CATS RETINA DURING DARK ADAPTATION

BARNES T BIBU 076,012139  
EXPERIMENTS ON LIGIA IN BERMUDA REACTIONS TO COMMON CATIONS

BARNES T BIBU 078,003540  
EXPERIMENTS ON LIGIA IN BERMUDA FURTHER EFFECTS OF SODIUM AMMONIUM AND  
MAGNESIUM

BARNES T JPHL 070,002430  
PERIPHERAL TONUS ASSOCIATED WITH IMPULSE DISCHARGE IN CRUSTACEAN NERVE

BARR P APHS 047,000159  
COLERIDGE J REFLEX CONTROL OF RESPIRATION IN THE ANESTHETIZED DOG  
DURING PROLONGED EXPOSURE TO POSITIVE RADIAL ACCELERATION

BARRON D AREC 066,001136  
A NOTE ON THE COURSE OF THE PROPRIORECEPTOR FIBRES FROM THE TONGUE

BARROWS W BIBU 029,031615  
THE REACTIONS OF AN ORB WEAVING SPIDER EPEIRA SCLOPETARIA CLERCK TO  
RHYTHMIC VIBRATIONS OF ITS WEB

BARROWS W JEZO 004,051507  
THE REACTIONS OF THE POURACE FLY DROSOPHILA AMPELOPHILA LOEW TO ODOROUS  
SUBSTANCES

BARTH G ZWZÖ 145,057634  
UNTERSUCHUNGEN UBER MYOCHORDOTONALORGANE BEI DEKAPODEN CRUSTACEAN

BATES M AJTM 019,035739  
THE USE OF SALT SOLUTIONS FOR THE DEMOSTRATION OF PHYSIOLOGICAL  
DIFFERENCES BETWEEN THE LARVAE OF CERTAIN EUROPEAN MOSQUITOES

BATHAM E JEBI 027,026450  
PANTIN C MUSCULAR AND HYDROSTATIC ACTION IN THE SEA ANEMONE METRIDIUM  
SENILE L

BATHAM E JEBI 027,029050  
PANTIN C INHERENT ACTIVITY IN THE SEA ANEMONE METRIDIUM SENILE L

BATHAM E JEBI 027,037750  
PANTIN C PHASES OF ACTIVITY IN THE SEA ANEMONE METRIDIUM SENILE L AND

BATHAM E QJMS 101,048760  
PANTIN C ROBSON E THE NERVE NET OF THE SEA ANEMONE METRIDIUM SENILE THE  
MESENTERIES AND THE COLUMN

BAUER L ZVPH 026,010738  
GESCHMACKSPHYSIOLOGICHE UNTERSUCHUNGEN AN WASSERKAFERN

BAUERS C ZVPH 034,058953  
DER FIXIERBEREICH DES INSEKTENAUGES

BAUMGARDT E JOSA 051,034061  
HILLMANN B DURATION AND SIZE AS DETERMINANTS OF PERIPHERAL RETINAL  
RESPONSE

BAUMGARTNER H ZVPH 007,005628  
DER FORMENSINN UND SEHSCHARKE DER BIENEN

BAYLISS L PRSL 120,009536  
LYTHGOR R TANSLEY K SOME NEW FORMS OF VISUAL PURPLE FOUND IN SEA FISHES  
WITH A NOTE ON THE VISUAL CELLS OF ORIGIN

BAYLOR E ANAT 087,009753  
SMITH F THE ORIENTATION OF CLADOCERA TO POLARIZED LIGHT

BEACH V JOCP 033,016342  
ANALYSIS OF THE STIMULI ADEQUATE TO ELICIT MATING BEHAVIOR IN THE  
SEXUALLY INEXPERIENCED MALE RAT

BEATON L AJPH 134,017741  
MAGOUN H LOCALIZATION OF THE MEDULLARY RESPIRATORY CENTRES IN THE MONKEY

BEATTIE J JPHL 081,021834  
THE EFFECTS OF HYPOTHALAMIC STIMULATION ON GASTRIC MOTILITY

BECK L SCIE 106,051147  
MILES W SOME THEORETICAL AND EXPERIMENTAL RELATIONSHIPS BETWEEN INFRARED  
ABSORPTION AND OLFACTION

BEDELL S JCNU 070,023139  
THE LATERAL LINE ORGANS OF LIVING AMPHIBIAN LARVAE WITH SPECIAL  
REFERENCE TO ORANGE COLORED GRANULES OF THE SENSORY CELLS

BEEBE CENTER J JPSY 026,051748  
WADDEL D A GENERAL PSYCHOLOGICAL SCALE OF TASTE

BEEBE CENTER J JPSY 028,041149  
STANDARDS FOR THE USE OF THE GUST SCALE

BEECHER W AMNA 046,036751  
A POSSIBLE NAVIGATION SENSE IN THE EAR OF BIRDS

BEECHER W SCMO 075,001952  
THE UNEXPLAINED DIRECTION SENSE OF VERTEBRATES

BEER T AGPH 073,000198  
VERGLEICHEND PHYSIOLOGISCHE STUDIEN ZUR STATOCYSTED FUNCTION

BEGG M PRSL 133,000146  
HOGBEN L CHEMORECEPTIVITY OF DROSOPHILA MELANOGASTER

BEIDLER L AJPH 181,023555  
FISHMAN L HARDIMAN C SPECIES DIFFERENCES IN TASTE RESPONSES

BEIDLER L ANAS 058,005254  
PHYSIOLOGICAL PROBLEMS IN ODOR RESEARCH

BEIDLER L FEPR 017,001258  
EFFECT OF ODOR FLOW RATE ON OLFACTORY RESPONSE

BEIDLER L FEPR 019,030260  
NEJAD M SMALLMAN R TATEDA H RAT TASTE CELL PROLIFERATION

BEIDLER L JGPH 038,013354  
A THEORY OF TASTE STIMULATION

BEIDLER L JNPH 016,059553  
PROPERTIES OF CHEMORECEPTORS OF TONGUE OF RAT

BEIDLER L SCIE 122,007655  
TUCKER D RESPONSE OF NASAL EPITHELIUM TO ODOR STIMULATION

BEIDLER L SCMO 075,034352  
OUR TASTE RECEPTORS

BEKAERT J SMDW 080,123650  
LEUSEN I AU SUJECT DE L INFLUENCE RESPIRATOIRE DE L INJECTION SOUS  
OCCIPITATE DE LOBELINE

BELING I ZVPH 009,025929  
ÜBER DAS ZEITGEDACHTNIS DER BIENEN

BELL J JCNU 016,029906  
THE REACTIONS OF CRAYFISH TO CHEMICAL STIMULI

BELLER N TBMR 043,065457  
THE ROLE OF INTEROCEPTORS IN THE REGULATION OF OXYGEN SATURATION OF  
ARTERIAL BLOOD COMMUNICATION I THE ROLE OF THE CAROTID SINUS ZONES IN THE  
REGULATION OF OXYGEN SATURATION OF ARTERIAL BLOOD IN HYPOXIA

BENDER M ANPS 054,000145  
EXTINCTION AND PRECIPITATION OF CUTANEOUS SENSATIONS

BENNETT M JGPH 044,075761  
WURZEL M GRUNDFEST H THE ELECTROPHYSIOLOGY OF ELECTRIC ORGANS OF MARINE  
ELECTRIC FISHES PROPERTIES OF ELECTROPLAQUES OF TORPEDO NOBILIANA

BENNETT M JGPH 044,080561  
GRUNDFEST H THE ELECTROPHYSIOLOGY OF ELECTRIC ORGANS OF MARINE ELECTRIC  
FISHES THE ELECTROPLAQUES OF MAIN AND ACCESSORY ORGANS OF NARCINE  
BRASILIENSIS

BENNETT R BIBU 062,016832  
MERRICK A MIGRATION OF THE PROXIMAL RETINAL PIGMENT IN THE CRAYFISH IN  
RELATION TO OXYGEN DEFICIENCY

BENNITT R PH20 005,004932  
PHYSIOLOGICAL INTERRELATIONSHIP IN THE EYES OF DECAPOD CRUSTACEA

BENTLEY E JEBI 020,015244  
THE BIOLOGY AND BEHAVIOUR OF PTINUS TECTUS BOIE V. HUMIDITY REACTIONS

BERITOV I PJHN 009,000159  
THE MECHANISM OF SPATIAL ORIENTATION IN MAN

BERNEY E PRSL 135,002547  
THE ANTIDIURETIC HORMONE AND THE FACTORS WHICH DETERMINE ITS RELEASE

BERNHARD C APHS 005,000140  
NEUROPHYSIOLOGY OF OPTIC PATHWAYS

BERNHARD C APHS 014,500147  
THERMAN P RECIPROCAL FACILITATION AND INHIBITION FOLLOWING A SINGLE

BERNHARD C JNPH 005,003242  
ISOLATION OF RETINAL AND OPTIC GANGLION RESPONSE IN THE EYE OF DYTISCUS

BERNHARD C JNPH 005,005542  
GRANIT R SKOGLUND C THE BREAKDOWN OF ACCOMMODATION NERVE AS MODEL  
SENSE ORGAN

BERNTHAL T AJPH 121,000138  
CHEMO REFLEX CONTROL OF VASCULAR REACTIONS THROUGH THE CAROTID BODY

BERNTHAL T AJPH 127,009439  
WEEKS W RESPIRATORY AND VASOMOTOR EFFECTS OF VARIATIONS IN CAROTID BODY  
TEMPERATURE

BERNTHAL T PSEB 076,012151  
GREENE W JR REVZIN A ROLE OF CAROTID CHEMORECEPTORS IN HYPOXIC  
CARDIAC ACCELERATION

BERSAQUES J AIPD 097,001354  
LEUSEN I THE DIRECT INFLUENCE OF AMMONIUM CHLORIDE ON THE  
RESPIRATORY CENTER

BERSTEIN M JBBC 005,003559  
PEASE D ELECTRON MICROSCOPY OF THE TAPETUM LUCIDUM OF THE CAT

BERTHOLF L JAGR 042,037931  
REACTIONS OF THE HONEYBEE TO LIGHT

BERTHOLF L JAGR 043,070331  
THE DISTRIBUTION OF STIMULATIVE EFFICIENCY IN THE ULTRAVIOLET  
SPECTRUM FOR THE HONEYBEE

BERTHOLF L ZVPH 018,003232  
THE EXTENT OF THE SPECTRUM FOR DROSOPHILA AND THE DISTRIBUTION OF  
STIMULATIVE EFFICIENCY IN IT

BESSOU P JPHL 155,001961  
LAPORTE Y SOME OBSERVATIONS ON RECEPTORS OF THE SOLEUS MUSCLE  
INNERVATED BY GROUP 3 AFFERENT FIBERS

BESSOU P JPHP 052,001960  
LAPORTE Y ACTIVATION DES FIBRES AFFERENTES MYELINISEES DE PETIT  
CALIBRE D ORIGINE MUSCULAIRE FIBRE DU GROUPE 3

BIBUKOW G ZVPH 032,034850  
VERGLEICHENDE UNTERSCHUNGEN UBER DAS HELLIGREITS UND FARBERSEHEN  
BEI AMPHIBIEN

BIBUKOW G ZVPH 034,044852  
STUDIEN UBER STATISCH OPTISCH AUSGELOSTE KOMPENSATIONSBEWANGEN  
UND KORPERHALTUNG BEI AMPHIBIEN

BICKFORD R PSMC 028,016653  
DODGE H PETERSEN M HUMAN OLFACTORY RESPONSES RECORDED BY DEPTH  
ELECTROGRAPHY

BIGELOW H ANAT 038,027504  
THE SENSE OF HEARING IN THE GOLDFISH CARASSIUS AURATUS

BING H APHS 021,028650  
SKOUBY A SENSITIZATION OF COLD RECEPTORS BY SUBSTANCES WITH  
ACETYLCHOLINE EFFECT

BIRZIS L JNPH 020,009157  
HEMINGWAY A SHIVERING AS A RESULT OF BRAIN STIMULATION

BISHOP A PARA 037,008546  
GILCHRIST B EXPERIMENTS UPON THE FEEDING OF AEDES AEGYPTI THROUGH  
ANIMAL MEMBRANES WITH A VIEW TO APPLYING THIS METHOD TO THE CHEMOTHERAPY  
OF MALARIA

BISHOP G JNPH 006,036143

BISHOP G JNPH 007,007144  
THE PERIPHERAL UNIT FOR PAIN

BISHOP G JNPH 007,018544  
THE STRUCTURAL IDENTITY OF THE HUMAN PAIN SPOT IN HUMAN SKIN

BISHOP G PYRE 026,007746  
NEURAL MECHANISMS OF CUTANEOUS SENSE

BJURSTEDT H APHS 047,009759  
HANSSON L STROM G ELECTROCARDIOGRAPHIC HEART RATE AND SUBJECTIVE  
RESPONSES TO PROLONGED GRAVITATIONAL STRESS AND THEIR RELATION TO SOME  
DIMENSIONAL AND FUNCTIONAL PARAMETERS OF THE CIRCULATORY SYSTEM

BLISS A JGPH 029,027746  
THE CHEMISTRY OF DAYLIGHT VISION

BLOCK M NATL 165,028450  
FUNCTION AND OPERATION OF THE FACIAL PIT OF THE PIT VIPERS

BLOOM G ECER 003,069952  
ENGSTROM H THE STRUCTURE OF THE EPITHELIAL SURFACE IN THE OLFACTORY REGION

BLOOM G ZZEL 041,008954  
STUDIES ON THE OLFACTORY EPITHELIUM OF THE FROG AND THE TOAD WITH THE AID OF LIGHT AND ELECTRON MICROSCOPY

BLUM H CSHS 003,021035  
ORIENTATION OF ANIMALS IN LIGHT FIELDS

BLUMENTHAL H ZMOT 029,066735  
UNTERSUCHUNGEN UBER DAS TARSALORGAN DER SPINNEN

BODENSTEIN D JEZO 123,018953  
STUDIES ON THE HUMORAL MECHANISMS IN GROWTH AND METAMORPHOSIS OF THE COCKROACH PEREPLANETA AMERICANA

BODENSTEIN D JEZO 129,020953  
CONTRIBUTIONS TO THE PROBLEM OF REGENERATION IN INSECTS

BODENSTEIN D JEZO 136,008957  
STUDIES ON NERVE REGENERATION IN PERIPLANETA AMERICANA

BOGUE J JPHL 082,035334  
ROSENBERG H THE RATE OF DEVELOPMENT AND SPREAD OF ELECTROTONUS

BOISTEL J CRBF 147, 117253  
CORABOEUF E L'ACTIVITE ELECTRIQUE DANS L'ANTENNE ISOLEE DE LEPIDOPTERE  
AU COURS DE LA TUDIE DE L'OLFACTION

BOKSHA V BEBR 047, 066159  
THE RESTORATION OF THE FUNCTIONAL PROPERTIES OF THE INTEROCEPTORS  
OF THE URINARY BLADDER AFTER THE REMOVAL OF A LONG ACTING STIMULUS

BOLWIG N VMFD 109, 008146  
SENSES AND SENSE ORGANS OF THE ANTERIOR END OF THE HOUSE FLY LARVAE

BOMAN K AGPH 264, 010757  
HENSEL H WITT I DIE ENTLADUNG DER KALTRECEPTOREN BEI AUSSERER  
EINWIRKUNG VON KOHLENSAURE

BOMAN K AGPH 268, 001158  
UNTERSUCHUNGEN AN THERMORECEPTOREN IN DER GESICHTSHAUT VON  
WARMBLUTERN

DER GESICHTSHAUT

BOMAN K APHS 045, 021159  
UBER DIE UBERMITTLUNG VON KALTESCHMERZ

BOMAN K APHS 045, 021659  
DIE EINWIRKUNG VON DRUCKREIZEN AUF SPONTANATIGE MECHANOSENSIBLE  
RECEPTOREN DER HAUT

BONE Q QJMS 101, 037160  
A NOTE ON THE INNERVATION OF THE INTERGUMENT IN AMPHIOXUS AND ITS  
BEARING ON THE MECHANISM OF CUTANEOUS SENSIBILITY

BONVALLET M JPHP 044, 022252  
DELL P HUGELIN A PROJECTIONS OLFACTIVES GUSTATIVES VISCERALIS VAGALES  
VISUELLES ET AUDITIVES AU NIVEAU DES FORMATIONS GRISES DU CERVEAU  
ANTERIEUR DU CHAT

BONVALLET M JPHP 046,026254  
DELL P HUGELIN A INFLUENCE DE L'ADRENALINE SUR LE CONTROLE RETICULAIRE  
DES ACTIVITES CORTICALE ET SPINALE

BORISON H FEPR 007,001048  
CLARK G WANG S LOCALIZATION OF CERTAIN SPASMODIC RESPIRATORY RESPONSES  
IN THE MEDULLA OBLONGATA OF THE CAT

BORNSCHEIN H EXP A 017,018561  
TANSLEY K ELEKTRORETINOGRAMM UND NETZHAUTSTRUKTUR DER SUMPFOHREULE

BORST H JCLI 036,066957  
BERGLUND E MCGREGOR THE EFFECTS OF PHARMACOLOGIC AGENTS ON THE PULMONARY  
CIRCULATION IN THE DOG STUDIES ON EPINEPHRINE, NOR EPINEPHRINE  
5 HYDROXYTRYPTAMINE, ACETYLCHOLINE

BOSS J CIRR 004,001256  
GREEN J THE HISTOLOGY OF THE COMMON CAROTID BAROCEPTOR AREAS OF THE  
CAT

BOSS J JPHL 124,004354  
GREEN J NERVOUS STRUCTURES IN RECENTLY DESCRIBED BARORECEPTOR AREAS OF  
THE RIGHT COMMON CAROTID ARTERY IN THE CAT

BOSS J JPHL 125,004254  
GREEN J THE MODIFICATION OF THE ARTERIAL WALL IN BAROCEPTOR AREAS

BOSWELL R DIAB 019,144958  
AN INVESTIGATION OF THE PHASE OF THE ALPHA RHYTHM IN RELATION TO  
VISUAL RECOGNITION

BOUCKAERT J ADPH 007,020731  
DAUTREBANDE L HEYMANS C DISSOCIATION ANATOMO PHYSIOLOGIQUE DES DEUX  
SENSIBILITES DU SINUS CAROTIDIEN SENSIBILITE A LA PRESSION ET SENSIBILITE  
CHIMIQUE

BOVBJERG R PHZO 025,003452  
COMPARATIVE ECOLOGY AND PHYSIOLOGY OF THE CRAYFISH ORCONECTES  
PROPINUUS AND CAMBARUS FODIENS

BOWNESS J JGPH 042,077959  
WOLKEN J A LIGHT SENSITIVE YELLOW PIGMENT FROM THE HOUSEFLY

BOYCOTT B PRSL 152,007860  
THE FUNCTIONING OF THE STATOCYSTS OF OCTOPUS VULGARIS

BOYD I JPHL 122,003853  
PROPRIOCEPTIVE DISCHARGES FROM STRETCH RECEPTORS IN THE KNEE JOINT OF THE CAT

BOYD I JPHL 124,047654  
THE HISTOLOGICAL STRUCTURE OF THE RECEPTORS IN THE KNEE JOINT OF THE CAT  
CORRELATED WITH THEIR PHYSIOLOGICAL RESPONSE

BOYD I JPHL 145,005559  
SIMPLE AND COMPOUND MAMMALIAN MUSCLE SPINDLES

BOYD J ANAZ 084,038637

BOYLAN J JAPH 014,011659  
ANTKOWIAK D MECHANISM OF DIURESIS DURING NEGATIVE PRESSURE BREATHING

BOZLER E ZVPH 004,003726  
SINNES UND NERVEN PHYSIOLOGISCHE UNTERSUCHUNGEN AN SCYPHOMEDUSEN

BOZLER E ZVPH 004,079726  
WEITERE UNTERSUCHUNGEN ZUR SINNES UND NERVENPHYSIOLOGIE DER MEDUSEN  
ERREGUNGSLEITUNG FUNKTION DER RANDKORPER NAHRUNGSAUFGNAHME

BOZLER E ZZEL 005,024427  
UNTERSUCHUNGEN UBER DAS NERVENSYSTEM DER COELENTERATEN

BRADLEY C CJZO 039,012961  
THE EFFECT OF CERTAIN CHEMICALS ON THE RESPONSE TO ELECTRICAL  
STIMULATION AND THE SPONTANEOUS RHYTHMICAL ACTIVITY OF LARVAE OF  
PHOCANEMA DECIPIENS

BRAND T BIOD 005,016545  
THE ANAEROBIC METABOLISM OF INVERTEBRATES

BRATTACHARYA B BJPR 013,015658  
FELDBERG W PERfusion OF CEREBRAL VENTRICLES EFFECTS OF DRUGS ON OUTFLOW  
FROM THE CISTERNA AND THE AQUEDUCT

BRATTACHARYA B JPHL 135,P00456  
FELDBERG W PERfusion OF THE VENTRICULAR SYSTEM OF THE BRAIN IN THE  
ANAESTHETIZED CAT

BRAUN C JPHL 155,P01361  
GUZMAN F HORTON E LIM R POTTER G VISCERAL RECEPTORS PAIN BRADYKININ  
AND ANALGESIC AGENTS

BRAZIER M EXNU 002,012360  
SOME USES OF COMPUTERS IN EXPERIMENTAL NEUROLOGY

BRECKENRIDGE C AJPH 160,038559  
HOFF H PONTINE AND MEDULLARY REGULATION OF RESPIRATION IN THE CAT

BRECKENRIDGE C AJPH 162,007450  
HOFF H SMITH H EFFECT ON RESPIRATION IN MIDPONTINE ANIMAL OF CHEMICAL  
INHIBITION OF FACILITATORY SYSTEM

BRECKENRIDGE C JNPH 015,005752  
HOFF H INFLUENCE OF MORPHINE ON RESPIRATORY PATTERNS

BREDER C SCIE 111,001050  
RASQUIN P A PRELIMINARY REPORT ON THE ROLE OF THE PINEAL ORGAN IN THE  
CONTROL OF PIGMENT CELLS AND LIGHT REACTIONS IN RECENT TELEOST FISHES

BREUER J AGPH 048,019591  
UBER DIE FUNCTION DER OTOLITHEN APPARATE

BRIND S AJPH 185,048356  
BIANCHINE J LEVY M EFFECT OF BILATERAL OCCLUSION OF COMMON CAROTID  
ARTERIES ON CARDIAO OUTPUT AND OXYGEN CONTENT OF ARTERIAL AND VENOUS BLOOD  
IN THE ANESTHETIZED DOG

BRINDLEY G ARPH 020,055958  
PHYSIOLOGY OF VISION

BRINDLEY G JPHL 127,018955  
THE SITE OF ELECTRICAL EXCITATION OF THE HUMAN EYE

BRINDLEY G JPHL 134,036056  
RESPONSES TO ILLUMINATION RECORDED BY MICROELECTRODES FROM THE FROGS  
RETINA

BRINDLEY G JPHL 140,024758

BROCK F ZVPH 011,077430  
DAS VERHALTEN DER ERSTEN ANTENNEN VON BRACHYUREN UND ANOMUREN IN BEZUG  
AUF DAS UMGEBENDE MEDIUM

BRODA E PRSL 130,021741  
GOODEYE C THE BEHAVIOUR OF VISUAL PURPLE AT LOW TEMPERATURE

BRODAL A APHS 029,013153  
KAADA B CUTANEOUS AND PROPRIORECTIVE IMPULSES IN THE PYRAMIDAL TRACT IN  
CATS

BRONK D AJPH 110,070835  
STELLA G THE RESPONSE TO STEADY PRESSURES OF SINGLE END ORGANS IN THE  
ISOLATED CAROTID SINUS

BRONK D JCCP 001,011332  
STELLA G AFFERENT DISCHARGE IN THE CAROTID SINUS NERVE THE RELATION OF  
THE DISCHARGE FROM SINGLE END ORGANS TO ARTERIAL BLOOD PRESSURE

BRONK D JPHL 067,027029  
FATIGUE OF THE SENSE ORGANS IN MUSCLE

BRONK D PSEB 030,033932  
FERGUSON L IMPULSES IN CARDIAC SYMPATHETIC NERVES

BRONK D PSEB 031,057933  
FERGUSON L SOLANDT D INHIBITION OF CARDIAC ACCELERATOR IMPULSES BY THE  
CAROTID SINUS

BRONK D RNMD 015,006034  
THE MECHANISM OF SENSORY END ORGANS

BROOKHART J AJPH 129,070940  
THE RESPIRATORY EFFECTS OF LOCALIZED FARADIC STIMULATION OF THE  
MEDULLA OBLONGATA

BROWN F BIBU 076,004839  
RESPONSES OF THE SWIM BLADDER OF THE GUPPY LEBISTES RETICULATUS TO SUDDEN  
PRESSURE DECREASES

BROWN F BIBU 102,021252  
HINES M FINGERMAN M HORMONAL REGULATION OF THE DISTAL RETINAL PIGMENT  
OF PALAEMONETES

BROWN F BIBU 117,040559  
WEBB H BENNETT M BARNWELL F A DIURNAL RHYTHM IN RESPONSE OF THE SNAIL  
ILYANASSA TO IMPOSED MAGNETIC FIELDS

BROWN F BIBU 117,040659  
BENNETT M BRETT W EFFECTS OF IMPOSED MAGNETIC FIELDS IN MODIFYING SNAIL  
ORIENTATION

BROWN F BIBU 118,036760  
BRETT W BENNETT M BARNWELL F MAGNETIC RESPONSE OF AN ORGANISM AND ITS  
SOLAR RELATIONSHIPS

BROWN F BIBU 118,038260  
WEBB H BRETT W MAGNETIC RESPONSE OF AN ORGANISM AND ITS LUNAR  
RELATIONSHIPS

BROWN F BIBU 119,006560  
BENNETT M WEBB H A MAGNETIC COMPASS RESPONSE OF AN ORGANISM

BROWN F GMSJ 008,023359  
WEBB H BRETT W EXOGENOUS TIMING OF SOLAR AND LUNAR PERIODISMS IN  
METABOLISM OF THE MUD SNAIL ILYANASSA OBSOLETA IN LABORATORY CONSTANT  
CONDITIONS

BROWN F JCCP 041,012353  
WEBB M SANDEEN M DIFFERENTIAL PRODUCTION OF TWO RETINAL PIGMENT HORMONES  
IN PALAEOMONETES BY LIGHT FLASHES

BROWN F PHZO 025,023052

BROWN G JPHL 107,030648  
GRAY J SOME EFFECTS OF NICOTINE LIKE SUBSTANCES AND THEIR RELATION TO  
SENSORY NERVE ENDINGS

BROWN J JAMD 027,046056  
FAILURE OF THE RESPIRATORY RESPONSE TO LOW OXYGEN TENSION

BROWN K AJOP 046,009158  
WIESEL Z INTRARETINAL RECORDING IN THE UNOPENED CAT EYE

BROWN K JPHL 049,053759  
WIESEL T INTRARETINAL RECORDING WITH MICROPIPETTE ELECTRODES IN THE  
INTACT CAT EYE

BROWN P NATL 182,128858  
BROWN P VISUAL PIGMENTS OF THE OCTOPUS AND CUTTLEFISH

BROWN R AJPH 177,030354  
HILTON J CARDIOVASCULAR RESPONSES TO EPINEPHRINE BEFORE AND AFTER  
DENERVATION OF THE PRESSORECEPTORS

BROWNE K JPHL 126,044854  
LEE J RING P THE SENSATION OF PASSIVE MOVEMENT AT THE  
METATARSALPHALANGEAL JOINT OF THE GREAT TOE IN MAN

BROWN GRANT G JPHL 126,002954  
HARRIS G REICHLIN S THE EFFECT OF EMOTIONAL STRESS ON THYROID ACTIVITY  
IN THE RABBIT

BRUCKE H AIPH 055,036245  
HELLAUER H UMRATH K SUR LA NATURE CHOLINERGIQUE DES BOURGEONS  
GUSTATIFS DE LA PAPILLE FOLIEE DU LAPIN

BUCHER K HEPH 005,034847  
ANALYSE DER ATMUNGSWIRKUNG DES DIAETHYLAMINO AETHYL TETRAHYDROFLUORANTHEN

BUCHTHAL F APHS 042,014557  
GULD C ROSENFALCK P MULTIELECTRODE STUDY OF THE TERRITORY OF A MOTOR  
UNIT

BUCHTHAL F PRRS 006,009754  
THE EFFECT OF ACETYLCHOLINE LIKE SUBSTANCES ON SENSORY RECEPTORS

BUCHWALD J JNMD 132,014660  
ELDRID E CONDITIONAL RESPONSES IN THE GAMMA EFFERENT SYSTEM

BUDDE H AIPD 100,047955  
DONAT K WITZLEB E UBER DIE WIRKUNG VON TETRA ATHYLAMMONIUM AUF AFFERENTE  
STRUKTUREN IM VEGETATIVEN NERVENSYSTEM

BUDDE H AIPD 102,012655  
WITZLEB E ZUR WIRKUNG VON PHENOTHIAZINDERIVATEN AUF STRUKTUREN IM  
AUTONOMEN NERVENSYSTEM

BUEDING E PHRS 029,019549  
METABOLISM OF PARASITIC HELMINTHS

BUETTNER K JAPP 003,070351  
EFFECTS OF EXTREME HEAT AND COLD ON HUMAN SKIN II SURFACE TEMPERATURE  
PAIN AND HEAT CONDUCTIVITY IN EXPERIMENTS WITH RADIANT HEAT

BUGNARD L JPHL 083,041635  
HILL A A FURTHER ANALYSIS OF THE EFFECTS OF HIGH FREQUENCY EXCITATION OF  
NERVE

BULBRING E GAST 085,013056  
PROPERTIES IN INTESTINAL SMOOTH MUSCLE

BULBRING E JPHL 103,047745

WHITTERIDGE D THE ACTIVITY OF VAGUS NERVE IN THE CAT

BULBRING E JPHL 128,020055  
CORRELATION BETWEEN MEMBRANE POTENTIAL SPIKE DISCHARGE AND TENSION IN  
SMOOTH MUSCLE

BULBRING E JPHL 129,002255  
SIMILARITY BETWEEN THE BEHAVIOUR OF STRIATED MUSCLE DEFICIENT IN  
CALCIUM AND THAT OF CERTAIN SMOOTH MUSCLE

BULLER A JPHL 122,040953  
NICHOLLS J STROM G SPONTANEOUS FLUCTUATIONS OF EXCITABILITY IN THE  
MUSCLE SPINDLE OF THE FROG

BULLOCK T FEPR 012,002253  
FAULSTICK D SOME PROPERTIES OF UNIT WARM RECEPTORS

BULLOCK T FEPR 012,066653  
COMPARATIVE ASPECTS OF SOME BIOLOGICAL TRANSDUCERS

BULLOCK T FEPR 013,002054  
COHEN M MAYNARD D INTEGRATION AND CENTRAL SYNAPTIC PROPERTIES OF SOME  
RECEPTORS

BULLOCK T JCNU 098,003753  
PROPERTIES OF SOME NATURAL AND QUASI ARTIFICIAL SYNAPSES IN POLYCHAETES

BULLOCK T JPHL 134,004756  
DIECKE F PROPERTIES OF AN INFRARED REEPTOR

BULLOCK T QJMS 098,021957  
FOX W THE ANATOMY OF THE INFRA RED SENSE ORGAN IN THE FACIAL PIT OF PIT  
VIPERS

BULLOCK T SCIE 115,054152  
COWLES R PHYSIOLOGY OF AN INFRARED REEPTOR THE FACIAL PIT OF PIT VIPER

BULLOCK T SCIE 129,099759  
NEURON DOCTRINE AND ELECTROPHYSIOLOGY

BULYGIN I SPJR 046,112760  
ITINA L RAPATSEVICH E COMPARATIVE CHARACTERISTICS OF EXTEROCEPTIVE AND  
INTEROCEPTIVE REFLEXES

BUNKER C AJTM 005,035925  
HIRSCHFELDER A MOSQUITO REPELLANTS

BURGEN A PRRS 006,009554  
CENTRAL AND SENSORY TRANSMISSION

BURGERS A ACEN 023,026556  
VAN OORDT G J THE EFFECT OF THE SKIN SECRETION OF XENOPUS LAEVIS ON ITS  
DERMAL MELANOPHORES

BURK D FEPR 012,061153  
PHOTOSYNTHESIS A THERMODYNAMIC PERFECTION OF NATURE

BURKE W JEBI 031,012754  
AN ORGAN FOR PROPRIOCEPTION AND VIBRATION SENSE IN CARCINUS MAENAS

BURKE W JPHL 132,058656  
GINSBORG B THE ELECTRICAL PROPERTIES OF THE SLOW MUSCLE FIBER MEMBRANE

BURKENROAD M ECOL 028,045847  
PRODUCTION OF SOUND BY THE FIDDLER CRAB UCA PUGILATOR BOSC WITH REMARKS  
ON ITS NOCTURNAL AND MATING BEHAVIOR

BURSELL E JEBI 026,033550  
EFFECTS ON THE REACTIONS TO HUMIDITY OF PREDATORIC MOSQUITO WOOD

BURTON A JCCP 014,032739  
THE PROPERTIES OF THE STEADY STATE COMPARED TO THOSE OF EQUILIBRIUM  
AS SHOWN IN CHARACTERISTIC BIOLOGICAL BEHAVIOR

BURTT E JPHL 125,056654  
VISUAL PERCEPTION OF MOVEMENT IN THE LOCUST

BURTT E NATL 170,028552  
CATTON W NERVE IMPULSES ORIGINATING FROM THE COMPOUND EYE OF THE LOCUST

BUSHTUEVA K BPHP 219,022860  
POLEZHAEV E SOMENENKO A THE INFLUENCE OF SUBTHRESHOLD OLFACTORY  
STIMULI ON THE REFLEX ACTIVITY

BUSHTUEVA K FIZR 046,053360  
POLEZHAEV E SEMENENKO A THE INFLUENCE OF SUBLIMINAL OLFACTORY  
STIMULATIONS ON REFLEX ACTIVITY

BUSSE W AEPP 220,023253  
LOENNECKEN S PHARMAKOLOGISCHE BEEINFLUSSBARKEIT REFLEKTORISCH  
TOXISCHER DIGITALISWIRKUNGEN BRADYKARDIE UND ERBRECHEN UBER DIE  
HERZNERVEN

BUTLER C JEBI 017,025340  
CHOICE OF DRINKING WATER BY THE HONEY BEE

BUTLER C PRSL 138,040351  
THE IMPORTANCE OF PERFUME IN THE DISCOVERY OF FOOD BY THE WORKER HONEY  
BEE APIS MELLIFERA

BYCK R BJPR 016,001561  
THE EFFECT OF HEXAMETHONIUM ON THE CAROTID CHEMORECEPTOR RESPONSE TO  
NICOTINE AND CYANIDE

BYCK R FEPR 016,028757  
CAROTID CHEMORECEPTOR STIMULATION BY NICOTINE AND SOME SYMPATHOMIMETIC  
AMINES

BYZOV A BIFR 005,032960  
ANALYSIS OF DISTRIBUTION OF POTENTIALS AND CURRENT WITHIN THE RETINA ON  
LIGHT STIMULATION PASSIVE DISTRIBUTION OF POTENTIALS AND CURRENTS  
WITHIN THE RETINA AS IN A VOLUME CONDUCTOR

BYZOV A BIFR 005,004660  
ANALYSIS OF THE DISTRIBUTION OF POTENTIALS AND CURRENTS WITHIN RETINA ON  
LIGHT STIMULATION ACTIVITY OF BIPOLARS OF TWO TYPES

CAMPBELL F JPHL 130,013155  
RUSHTON W MEASUREMENT OF THE SCOTOPIC PIGMENT IN THE LIVING HUMAN EYE

CANNON W AJPH 029,044112  
AN EXPLANATION OF HUNGER

CARLSTEN A APHS 041,006857  
FOLKOW B HAMBERGER G CARDIOVASCULAR EFFECTS OF DIRECT VAGAL STIMULATION  
IN MAN

CARLSTEN A APHS 044,013858  
FOLKOW B GRIMBY G HAMBERGER G THULESIUS O CARDIOVASCULAR EFFECTS OF  
DIRECT STIMULATION OF THE CAROTID SINUS NERVE IN MAN

CASE J BIBU 113,036057  
EDWARDS C GESTELAND R OTTOSON D THE SITE OF THE NERVE IMPULSE IN THE  
LOBSTER STRETCH RECEPTOR

CASE J BIBU 119,030860

CASTILLO J JPHL 128,015755  
KATZ B ON THE LOCALIZATION OF ACETYLCHOLINE RECEPTORS

CASTLE E PNAU 013,063727  
THE INTERRELATION OF THE EYES OF PALAEMONETES AS CONCERNING RETINAL  
PIGMENT MIGRATION

CATELL M BIRS 011,044136  
THE PHYSIOLOGICAL EFFECTS OF PRESSURE

CATTON W JPHL 141,030558  
SOME PROPERTIES OF FROG SKIN MECHANORECEPTORS

CAUNA N ACAN 032,000158  
STRUCTURE OF DIGITAL TOUCH CORPUSCLES

CAUNA N AMJA 099,031556  
NERVE SUPPLY AND NERVE ENDINGS IN MEISSNERS CORPUSCLES

CAUNA N AREC 119,044954  
NATURE AND FUNCTIONS OF THE PAPILLARY RIDGES OF THE DIGITAL SKIN

CAUNA N AREC 124,007756  
STRUCTURE AND ORIGIN OF THE CAPSULE OF MEISSNERS CORPUSCLE

CAUNA N JANA 092,000158  
MANNAN G THE STRUCTURE OF HUMAN DIGITAL PAGINIAN CORPUSCLES CORPUSCULA  
LAMELLOSA AND ITS FUNCTIONAL SIGNIFICANCE

CAUNA N JBBC 008,046760  
ROSS L THE FINE STRUCTURE OF MEISSNERS TOUCH CORPUSCLES OF HUMAN FINGERS

CAUNA N JCNU 113,016959  
THE MODE OF TERMINATION OF THE SENSORY NERVES AND ITS SIGNIFICANCE

CERLETTI A FEPR 010,028651  
LI T ALANIS J AVIADO D DRUGS CAUSING THE BEZOLD JARISCH REFLEXES  
VERATRICINE POTASSIUM ADRENALINE AND ACETONE THEIR CAROTID AND INTRA  
CRANIAL ACTIONS

CHADWICK L JGPH 030,025547  
DETHIER V THE RELATIONSHIP BETWEEN CHEMICAL STRUCTURE AND THE RESPONSE OF  
BLOWFLIES TO TARSAL STIMULATION

CHADWICK L JGPH 032,044549  
DETHIER V STIMULATION OF TARSAL RECEPTORS OF THE BLOWFLY BY ALIPHATIC  
ALDEHYDES AND KETONES

CHANG J APHC 004,028258  
TSAI C RESPIRATORY AND VASO MOTOR CHANGES DURING RAPID SIGNAL RESPONSES

CHAO S APHC 001,000958  
WANG T EFFECT OF HYPERTHERMIA ON THORACIC DUCT LYMPH IN THE DOG

CHAPMAN J CENT 085,018253  
CRAIG R AN ELECTROPHYSIOLOGICAL APPROACH TO THE STUDY OF CHEMICAL SENSORY RECEPTION IN CERTAIN INSECTS

CHARLES G JEBI 038,018961  
THE ORIENTATION OF LITTORINA SPECIES TO POLARIZED LIGHT

CHARLES G JEBI 038,020361  
THE MECHANISM OF ORIENTATION OF FREELY MOVING LITTORINA LITTORALIS TO POLARIZED LIGHT

CHARLES G JEBI 038,021361

CHARLES L PHZO 032,005759  
MODIFICATION OF THE ACTIVITY RHYTHM OF PERIPLANETA AMERICANA INDUCED BY CARBON DIOXIDE AND NITROGEN

CHASE M JGNU 024,003114  
RANSON S THE STRUCTURE OF THE ROOTS TRUNK AND BRANCHES OF THE VAGUS NERVE

CHATFIELD P AJPH 172,063253  
PURPURA D FACTORS AFFECTING RESPONSES OF THE INSPIRATORY CENTER TO ELECTRICAL STIMULATION

CHATFIELD P AJPH 172,063953  
LYMAN C P IRVING L PHYSIOLOGICAL ADAPTATION TO COLD OF PERIPHERAL NERVE IN THE LEG OF THE HERRING GULL LARUS ARGENTATUS

CHEN C AENC 008,036858  
STUDIES OF THE TYMPANAL AND SOUND PRODUCING ORGANS OF A CICADA  
CRYPTOTYMPANA PUSTULATA FABR

CHEN Y SCIC 007,023859  
EFFECTS OF HYPERTHERMIA ON CAROTID SINUS REFLEXES OF RATS

CHENG JS AENC 003,022658  
EMBRYONIC DEVELOPMENT OF THE ABDOMINAL TYMPANAL ORGAN IN LOCUSTA  
MIGRATORIA MANILENSIS MEYEN ORTHOPTERA

CHENG J ASNP 001,009559  
DEPENDENCE OF THE DISTANCE DIFFERENTIATION THRESHOLD OF THE CUTANEOUS  
ANALYZER OF THE DOG ON THE QUANTITY OF THE UNCONDITIONED FOOD  
REINFORCEMENT

CHERNIGOVSKI V TPNR 010,034060  
AN EXPERIMENTAL STUDY OF THE ROLE OF INTEROCEPTIVE SIGNALIZATION IN THE  
ALIMENTARY BEHAVIOR OF ANIMALS

CHEZAR H JCNU 050,015930  
COMPARATIVE CYTOLOGY AND INNERVATION OF THE LATERAL LINE ORGANS IN THE  
URODELA

CHIANG H ASNP 002,023558  
LU J THE STUDY OF THE TASTE ORGANS OF THE TAILLESS AMPHIBIAN TADPOLES

CHLENOV L ZNPS 058,125958  
CYBERNETICS IN NEUROLOGY

CHRISTIE R QJMD 007,042138  
DYSPNEA A REVIEW

CHROSCIELEWESKI E BSLP 003,000152  
MAZUR M SCHILLING SIENGALEWICZ SEYFRIED H ANALOGIE DES REACTIONS  
PHARMACODYNAMIQUES DES CORPUSCLES DE VATER PACINI ET DES VAISSEAUX  
CAPILLAIRES

CHUNGCHAROEN D JPHL 117,005652

DALY M NEIL E SCHWEITZER A THE EFFECT OF CAROTID OCCLUSION UPON THE INTRASINUSAL PRESSURE WITH SPECIAL REFERENCE TO VASCULAR COMMUNICATIONS BETWEEN THE CAROTID AND THE VERTEBRAL CIRCULATIONS IN THE DOG CAT AND RABBIT

CHUNGCHAROEN D JPHL 117,034752

DALY M SCHWEITZER A THE BLOOD SUPPLY OF THE CAROTID BODY IN CATS DOGS AND RABBITS

CHUNGCHAROEN D JPHL 118,052852

DALY M SCHWEITZER A THE BLOOD SUPPLY OF THE SUPERIOR CERVICAL SYMPATHETIC AND NODOSE GANGLIA IN CATS DOGS AND RABBITS

CITRON L BMEB 012,010156

EXLEY D HALLPIKE C FORMATION CIRCULATION AND CHEMICAL PROPERTIES OF THE LABYRINTHINE FLUIDS

CLARK G JPHL 019,032796

ON THE RELATION OF THE OTOCYSTS TO EQUILIBRIUM PHENOMENA IN GALASIMUS PUGILATOR AND PLATYONICHUS OCELLATUS

CLARK R JEBI 033,046156

CLARK S JCNU 047,000129

NERVE ENDINGS IN THE CHOROID PLEXUS OF THE FOURTH VENTRICLE

CLARK S JCNU 060,002134

INNERVATION OF THE CHOROID PLEXUSES AND THE BLOOD VESSELS WITHIN THE CENTRAL NERVOUS SYSTEM

CLARK W PRSL 146,029957

INQUIRIES INTO THE ANATOMICAL BASIS OF OLFACTORY DISCRIMINATION

CLARKE G ECOL 017,045236

ON THE DEPTH AT WHICH FISH CAN SEE

CLEMENTS A QJMS 097,042956  
THE ANTENNAL PULSATING ORGANS OF MOSQUITOES AND OTHER DIPTERA

CLIFFE E NATL 182,080458  
WALEY S EFFECT OF ANALOGUES OF GLUTATHIONE ON THE FEEDING REACTION OF HYDRA

CLDSLY THOMPSON J JEBI 033,057656  
STUDIES IN DIURNAL RHYTHMS HUMIDITY RESPONSES AND NOCTURNAL ACTIVITY IN WOODLICE ISOPODA

COATES C SCIE 120,084554  
ALTAMIRANO M GRUNDFEST H ACTIVITY IN ELECTROGENIC ORGANS OF KNIFE FISHES

COHEN L JNPH 021,056358  
CONTRIBUTIONS OF TACTILE MUSCULO TENDINOUS AND JOINT MECHANISMS TO POSITION SENSE IN HUMAN SHOULDER

COHEN L JNPH 024,000161  
ROLE OF EYE AND NECK PROPRIORECEPTIVE MECHANISMS IN BODY ORIENTATION AND MOTOR COORDINATION

COHEN M APHS 033,031655  
HAGIWARA S ZOTTERMAN Y THE RESPONSE SPECTRUM OF TASTE FIBRES IN THE CAT A SINGLE FIBRE ANALYSIS

COHEN M APHS 040,513557  
LANDGREN S STROM L ZOTTERMAN Y CORTICAL RECEPTION OF TOUCH AND TASTE IN THE CAT

COHEN M BIBU 105,036353  
OSCILLOGRAPHIC ANALYSIS OF AN INVERTEBRATE EQUILIBRIUM ORGAN

COHEN M EXPA 009,043453  
KALSKI Y BULLOCK T OSCILLOGRAPHIC ANALYSIS OF EQUILIBRIUM RECEPTORS IN CRUSTACEA

COHEN M JPHL 130,000955  
THE FUNCTION OF RECEPTORS IN THE STATOCYST OF THE LOBSTER HOMARUS  
AMERICANUS

COHEN M PRSL 152,003060  
THE RESPONSE PATTERNS OF SINGLE RECEPTORS IN THE CRUSTACEAN STATOCYST

COLE K SCIE 129,128359  
MOORE J TAYLOR R IONIC MEMBRANE CURRENT MEASUREMENTS IN THE SQUID  
GIANT AXON

COLE W JEZO 063,014332  
THE SENSITIVITY OF THE CIRRI AND THE VARIABILITY OF THEIR MOVEMENTS  
IN THE BARNACLES BALANUS TINTINABULUM AND B BALANOIDES

COLE W JGPH 014,007130  
CHEMICAL STIMULATION BY ALCOHOLS IN THE BARNACLE THE FROG AND PLANARIA

COLE W JGPH 015,061132  
STIMULATION BY THE SALTS OF THE NORMAL ALIPHATIC ACIDS IN THE ROCK

COLE W JGPH 016,067733  
ALLISON J STIMULATION BY THE MINERAL ACIDS HYDROCHLORIC SULFURIC AND  
NITRIC IN THE SUNFISH EUPOMOTOS

COLE W JGPH 016,089533  
ALLISON J STIMULATION BY MINERAL AND FATTY ACIDS IN THE BARNACLE  
BALANUS BALANOIDES

COLE W PHZO 010,040537  
ALLISON J RESPONSES OF THE BARNACLE TO SOME STRONG ELECTROLYTES AND TO  
UREA GLUCOSE AND GLYCEROL

COLERIDGE J JPHL 132,006856  
HEMINGWAY A HOMES R LINDEN R ATRIAL RECEPTORS IN THE DOG

COLERIDGE J JPHL 136,017457  
HEMINGWAY A HOLMES R LINDEN R THE LOCATION OF ATRIAL RECEPTORS IN THE DOG  
A PHYSIOLOGICAL AND HISTOLOGICAL STUDY

COLERIDGE J JPHL 150,031960  
KIDD C ELECTROPHYSIOLOGICAL EVIDENCE OF BARORECEPTORS IN THE PULMONARY  
ARTERY OF THE DOG

COMROE J AJPH 121,007538  
SCHMIDT C THE PART PLAYED BY REFLEXES FROM THE CAROTID BODY IN THE  
CHEMICAL REGULATION OF RESPIRATION IN THE DOG

COMROE J AJPH 127,017639  
THE LOCATION AND FUNCTION OF THE CHEMORECEPTORS OF THE AORTA

COMROE J AJPH 173,037953  
VAN LINGEN B STROUD R ROWCORONI A REFLEX AND DIRECT CARDIOPULMONARY  
EFFECTS OF 5 HYDROXYTRYPTAMINE SEROTONIN THEIR POSSIBLE ROLE IN PULMONARY  
EMBOLISM AND CORONARY THROMBOSIS

CONTU P LRYS 068,058658  
OBSERVATIONS AND CONSIDERATIONS ABOUT THE COCHLEAR INNERVATION OF THE  
CAT

COOK P QJMS 092,029751  
OBSERVATIONS ON GIANT FIBERS OF THE NERVOUS SYSTEM OF LOCUSTA MIGRATORIA

COOK W JAGR 032,034726  
THE EFFECTIVENESS OF CERTAIN PARAFFIN DERIVATIVES IN ATTRACTING FLIES

COOPER I JCLE 012,082152  
CREBIER P NEUROGENIC HYPERNUTREMIA AND HYPERCHLORIMIA

COOPER K JPHL 119,001853  
KERSLAKE D ABOLITION OF NERVOUS REFLEX VASODILATION BY SYMPATECTOMY OF  
THE HEATED AREA

COOPER S BRAN 072,000149  
DANIEL P MUSCLE SPINDLES IN HUMAN EXTRINSIC EYE MUSCLES

COOPER S BRAN 078,056455  
DANIEL P WHITTERIDGE D MUSCLE SPINDLES AND OTHER SENSORY ENDINGS IN THE EXTRINSIC EYE MUSCLES THE PHYSIOLOGY AND ANATOMY OF THESE RECEPTORS AND OF THEIR CONNECTIONS WITH THE BRAIN STEM

COOPER S JPHL 113,046351  
DANIEL P WHITTERIDGE AFFERENT IMPULSES IN THE OCULOMOTOR NERVE FROM THE EXTRINSIC EYE MUSCLE

COOPER S JPHL 122,019353  
MUSCLE SPINDLES IN THE INTRINSIC MUSCLES OF THE HUMAN TONGUE

COOPER S JPHL 126,03254  
AFFERENT IMPULSES IN THE HYPOGLOSSAL NERVE ON STRETCHING THE CATS TONGUE

COOPER S JPHL 127,040055  
AFFERENT IMPULSES IN THE OCULOMOTOR NERVE FROM THE EXTRINSIC EYE MUSCLES

COOPER S JPHL 133,000156  
DANIEL P HUMAN MUSCLE SPINDLES

COOPER S JPHL 149,02759  
THE SECONDARY ENDINGS OF MUSCLE SPINDLES

COOPER S QJEP 042,022257  
DANIEL P RESPONSES FROM THE STRETCH RECEPTORS OF THE GOATS EXTRINSIC EYE MUSCLES WITH INTACT MOTOR INNERVATION

COPE S JLAR 073,011359  
RYAN M CERVICAL AND OTOLITH VERTIGO

COPELAND D AJPH 167,077552  
FUNCTION OF GLANDULAR PSEUDOBRANCH IN TELEOSTS

COPELAND D JEZO 120,020352  
THE STIMULUS OF THE SWIMBLADDER REFLEX IN PHYSOCLISTOUS TELEOSTS

COPELAND M BIBU 047,023124  
WIEMAN H THE CHEMICAL SENSE AND FEEDING BEHAVIOR OF NEREIS VIRENS SARS

COPELAND M JEZO 025,017718  
THE OLFACTORY REACTIONS AND ORGANS OF THE MARINE SNAILS ALECTRION  
OSOLETA SAY AND BUSYCON CANALICULATAM LINN

CORABOEUF E AGPH 258,010353  
HIEDERGERKE R KOHLENSAURE UND PH WIRKUNG AN DER MARKHALTIGEN EINZELFASER  
DES FROSCHES

CORABOEUF E CRBF 146,019052  
THIEULIN R LA SENSIBILITE AU PH ET AU GAZ CARBONIQUE DU NERF MYELINISE  
PRIVE DE SA Gaine CONJONCTIVE

CORMIA F ADSY 069,020654  
KUYKENDALL V EXPERIMENTAL HISTAMINE PRURITUS 3 INFLUENCE OF DRUGS ON  
ITCH THRESHOLD

CORMIA F JIND 019,002152  
EXPERIMENTAL HISTAMINE PURITUS INFLUENCE OF PHYSICAL AND PSYCHOLOGICAL  
FACTORS ON THRESHOLD REACTIVITY, ITCH

CORMIA F JIND 020,042953  
KUYKENDALL V EXPERIMENTAL HISTAMINE PRURITUS 2, NATURE PHYSICAL AND  
ENVIRONMENTAL FACTORS INFLUENCING DEVELOPMENT AND SEVERITY

CORNsweet T JOSA 046,098756  
DETERMINATION OF THE STIMULI FOR INVOLUNTARY DRIFTS AND SACCADIC  
EYE MOVEMENTS

CORNWELL P JEBI 032,021755  
THE FUNCTIONS OF THE OCELLI OF CALLIPHORA DIPTERA AND LOCUSTA  
ORTHOPTERA

CORSEN G TRBM 016,019458  
ALLEN C A COMPARISON OF THE TOXIC EFFECTS OF VARIOUS LOCAL ANESTHETIC  
DRUGS ON HUMAN CILIATED EPITHELIUM IN VITRO

COSTANTIN L AJPH 196,004959  
EFFECT OF PULMONARY CONGESTION ON VAGAL AFFERENT ACTIVITY

COVELL W AROT 023,063336  
A CYTOLOGIC STUDY OF THE EFFECTS OF DRUGS ON THE COCHLEA

CRAGG B EXNU 002,000160  
EVANS D H SOME REFLEXES MEDIATED BY THE AFFERENT FIBERS OF THE ABDOMINAL  
VAGUS IN THE RABBIT AND CAT

CRANEFIELD P PYRE 038,004158

CRESCITELLI F ANAS 074,023058  
THE NATURAL HISTORY OF VISUAL PIGMENTS

CRESCITELLI F JCCP 011,035938  
JAHN T ELECTRICAL AND MECHANICAL ASPECTS OF THE GRASSHOPPER CARDIAC  
CYCLE

CRESCITELLI F JCCP 013,010539  
JAHN T THE ELECTRICAL RESPONSE OF THE DARK ADAPTED GRASSHOPPER EYE TO  
VARIOUS INTENSITIES OF ILLUMINATION AND TO DIFFERENT QUALITIES OF LIGHT

CRESCITELLI F JCCP 014,001339  
JAHN T THE EFFECT OF TEMPERATURE ON THE ELECTRICAL RESPONSE OF THE  
GRASSHOPPER EYE

CRESCITELLI F JCCP 019,004742  
JAHN T OSCILLATORY ELECTRICAL ACTIVITY FROM THE INSECT COMPOUND EYE

CRESCITELLI F JGPH 040,021756  
THE NATURE OF THE GECKO VISUAL PIGMENT

CRESCITELLI F JGPH 044,091161  
GARDNER E CORRESPONDENCES IN THE BEHAVIOR OF THE ERG AND OF THE  
POTENTIALS EVOKED AT THE VISUAL CORTEX

CRESCITELLI F JPHL 125,060754  
DARTNALL H A PHOTORESITIVE PIGMENT OF THE CARP RETINA

CRITCHLEY M ANIM 045,073756  
CONGENITAL INDIFFERENCE TO PAIN

CROMBIE A JEBI 018,006241  
ON OVIPOSITION OLFACTORY CONDITIONING AND HOST SELECTION IN RHIZOPERTHA  
DOMINICA FAB ,INSECTA COLEOPTERA

CROMBIE A JEBI 020,015944  
ON THE MEASUREMENT AND MODIFICATION OF THE OLFACTORY RESPONSE OF  
BLOWFLIES

CROMBIE A JEBI 024,009547  
DARRAH J THE CHEMORECEPTORS OF THE WIREWORM AGRIOTES spp AND THE RELATION  
OF ACTIVITY TO CHEMICAL CONSTITUTION

CROW S AREC 047,031930  
THE SENSITIVITY OF THE LEGS OF CERTAIN CALLIPHORIDAE TO SACCHAROSE

CROW S PHZO 005,001632  
THE SENSITIVITY OF THE LEGS OF CERTAIN CALLIPHORIDAE TO SACCHAROSE

CROZIER W AJPH 045,032318  
SENSORY ACTIVATION BY ACIDS

CROZIER W JGPH 020,036337  
WOLF E ZERRAHN WOLF G CRITICAL ILLUMINATION AND CRITICAL FREQUENCY FOR  
RESPONSE TO FLICKERED LIGHT IN DRAGONFLY LARVAE

CROZIER W JGPH 022,055539  
WOLF E THE FLICKER RESPONSE CONTOUR FOR THE GECKO ROD RETINA

CRYANTHUS O TIES 096,005753  
HEARING AND STRIDULATION IN SPIDERS

CUAJUNCO F CECI 019,004527  
EMBRYOLOGY OF THE NEUROMUSCULAR SPINDLE

CURTIS D NATL 183,061159

CUSHING D BIRS 026,015851  
THE VERTICAL MIGRATION OF PLANKTONIC CRUSTACIA

DADLEZ J AIPD 080,005361  
MAZUR J BANASZKIEWICZ M REACTION OF VATER PACINI CORPUSCLES TO SOME PHARMACODYNAMIC STIMULI WITH CONCURRENT CONSIDERATIONS OF THE BLOOD PRESSURE COURSE

DADLEZ J BSLP 003,001152  
MAZUR M SEYFRIED H ACTION ANTAGONISTE DE L HISTAMINE ET DE L ANTISTINE EXAMINEE SUR LES CORPUSCLES DE VATER PACINI

DADLEZ J BSLP 004,00154  
MAZUR M RECHERCHES SUR LES REACTIONS PHARMACODYNAMIQUES DES CORPUSCLES DE VATER PACINI

DAHL E QJMS 100,044559  
THE ONTOGENY AND COMPARATIVE ANATOMY OF SOME PROTOCEREBRAL SENSE ORGANS IN NOTOSTRACAN PHYLOPODS

DALY I JPHL 137,042757  
DALY M OBSERVATION ON THE CHANGES IN RESISTANCE OF THE PULMONARY VASCULAR BED IN RESPONSE TO STIMULATION OF THE CAROTID SINUS BARORECEPTORS IN THE DOG

DALY I JPHL 137,043657  
DALY B THE EFFECTS OF STIMULATION OF THE CAROTID BODY CHEMORECEPTORS ON PULMONARY VASCULAR RESISTANCE IN THE DOG

DALY I JPHL 148,020159  
DALY M THE EFFECTS OF STIMULATION OF THE CAROTID BODY CHEMORECEPTORS ON THE PULMONARY VASCULAR BED IN THE DOG THE VASOSENSORY CONTROLLED PERFUSED LIVING ANIMAL PREPARATION

DALY I JPHL 148,022059  
DALY M THE EFFECTS OF STIMULATION OF THE CAROTID SINUS BARORECEPTORS ON THE PULMONARY VASCULAR BED IN THE DOG

DALY M JPHL 144,014858  
SCOTT M THE EFFECTS OF STIMULATION OF THE CAROTID BODY CHEMORECEPTORS ON HEART IN THE DOG

DARTNALL H JPHL 145,063059  
ON THE QUESTION OF THE NARROW BAND PIGMENT OF THE FROGS RETINA

DARTNALL H NATL 162,022248  
INDICATOR YELLOW AND RETINENE

DARTNALL H PRSL B154,025061  
VISUAL PIGMENTS BEFORE AND AFTER EXTRACTION FROM VISUAL CELLS

DASTUR D BRAN 078,061555  
CUTANEOUS NERVES IN LEPROSY THE RELATIONSHIP BETWEEN HISTOPATHOLOGY AND  
CUTANEOUS SENSIBILITY

DAUMER K ZVPH 038,041356  
REIZMETRISCHE UNTERSUCHUNG DES FARBENSEHENS DER BIENEN

DAVIES J BIBU 117,022259  
TAYLOR F THE ROLE OF ADSORPTION AND MOLECULAR MORPHOLOGY IN OLFACTORY  
THRESHOLDS

DAVIS H AJPH 187,055856  
FOWLER W LAMBERT E EFFECT OF VOLUME AND RATE OF INHALATION ON  
THE RESPIRATORY SYSTEM

DAVIS H AJPH 195,025158  
DEATHERAGE B ELDREDGE D SMITH C SUMMATING POTENTIALS OF THE COCHLEA

DAVIS H CSHS 017,014352  
TASAKI I GOLDSTEIN R THE PERIPHERAL ORIGIN OF ACTIVITY WITH REFERENCE  
TO THE EAR

DAVIS H FEPR 012,066153  
BIOLOGIC TRANSDUCERS

DAVIS H PHRS 037,000157  
BIOPHYSICS AND PHYSIOLOGY OF THE INNER EAR

DAVIS H PHRS 041,039161  
SOME PRINCIPLES OF SENSORY RECEPTOR ACTION

DAVIS H PNAU 036,058050  
FERNANDEZ C MCAULIFFE P THE EXCITATORY PROCESS IN THE COCHLEA

DAVIS H PYRE 041,039161  
SOME PRINCIPLES OF SENSORY RECEPTOR ACTION

DAWES G AIPD 090,020352  
MOTT J WIDDICOMBE J CHEMORECEPTOR REFLEXES IN THE DOG AND THE ACTION  
OF PHENYL DIGUANIDE

DAWES G APHS 022,007351  
THE REFLEXES FROM THE HEART AND LUNGS CAUSED BY THE VERATRUM ALKALOIDS AND  
OTHER COMPOUNDS

DAWES G BJPR 008,039553  
WIDDICOMBE J THE AFFERENT PATHWAY OF THE BEZOID REFLEX THE LEFT VAGAL  
BRANCHES IN DOGS

DAWES G BMEB 008,032452  
REFLEXES FROM THE HEART AND LUNGS

DAWES G JPET 089,032547  
STUDIES ON VERATRUM ALKALOIDS RECEPTOR AREAS IN THE CORONARY ARTERIES  
AND ELSEWHERE AS REVEALED BY THE USE OF VERATRIDINE

DAWES G JPHL 117,03452  
MOTT J WIDDICOMBE J CAROTID AND AORTIC STIMULANTS IN THE DOG

DAWES G PHRS 034,016754  
COMROE J CHEMOREFLEXES FROM THE HEART AND LUNGS

DAWSON A JEZO 074,022136  
CHANGES IN THE LATERAL LINE ORGANS DURING THE LIFE OF THE NEWT *TRITURUS VIRIDESCENS* A CONSIDERATION OF THE ENDOCRINE FACTORS INVOLVED IN THE MAINTENANCE OF DIFFERENTIATION

DAWSON G JNNP 012,025949  
THE RECORDING OF NERVE ACTION POTENTIALS THROUGH SKIN IN MAN

DAY M BIBU 080,027541  
PIGMENT MIGRATION IN THE EYES OF THE MOTH *EPHESTIA KUEHNIELLA ZELLER*

DE BAUCHE H LCEL 044,004535  
ANTENNA CHORDODOTONAL ORGANS TRICHOPTERA

DE BURGH DALY I JPHL 137,043657  
DE BURGH DALY M THE EFFECTS OF STIMULATION OF THE CAROTID BODY CHEMORECEPTORS ON PULMONARY VASCULAR RESISTANCE IN THE DOG

DE BURGH DALY I JPHL 148,022059  
DE BURGH DALY M THE EFFECTS OF STIMULATION OF THE CAROTID SINUS

DE BURGH DALY M APHS 022,006651  
SCHWEITZER A EFFECTS OF SINO AORTIC NERVE STIMULATION ON THE BRONCHI

DE BURGH DALY M JPHL 117,01252  
LAMBERTSEN C SCHWEITZER A OBSERVATIONS ON CAROTID BODY BLOOD FLOW IN THE CAT

DE BURGH DALY M JPHL 125,006754  
LAMBERTSEN C SCHWEITZER A OBSERVATIONS ON THE VOLUME OF BLOOD FLOW AND OXYGEN UTILIZATION OF THE CAROTID BODY IN THE CAT

DE BURGH DALY M JPHL 128,03355  
A METHOD FOR ELICITING BARORECEPTOR REFLEXES FROM THE ISOLATED CAROTID SINUS

DE BURGH DALY M JPHL 131,022056  
SCHWEITZER A THE EFFECTS OF STIMULATION OF THE CAROTID SINUS  
BARORECEPTORS UPON THE ARTERIAL BLOOD PRESSURE IN THE DOG

DE BURGH DALY M JPHL 144,014858  
SCOTT M THE EFFECTS OF STIMULATION OF THE CAROTID BODY CHEMORECEPTORS ON  
HEART RATE IN THE DOG

DE BURGH DALY M PRRS 006,007954  
ACETYLCHOLINE AND TRANSMISSION AT CHEMORECEPTORS

DE BURLET H AOTO 022,028735  
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DE KOCK L ACAN 035,016158  
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DE KOCK L ACAN 036,027459  
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DE LORENZO A JBBC 003,083957  
ELECTRON MICROSCOPIC OBSERVATIONS OF THE OLFACTORY MUCOSA AND OLFACTORY NERVE

DE LORENZO A JBBC 004,014358  
ELECTRON MICROSCOPIC OBSERVATIONS ON THE TASTE BUDS OF THE RABBIT

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DE ROBERTIS E JBBC 002,030756  
EDANICUT S ELECTRON MICROSCOPE OBSERVATIONS ON SYNAPTIC VESICLES IN

DE ROBERTIS E JBBC 002,031956  
ELECTRON MICROSCOPE OBSERVATIONS ON THE SUBMICROSCOPIC ORGANIZATION OF THE RETINAL RODS

DE ROBERTIS E JBBC 002,050356  
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DE VLEESCHHOUWER AIPD 096, 019553  
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DE VRIES H PBPL 006, 020756  
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DETHIER V BIBU 102,011152  
THE RELATION BETWEEN OLFACTORY RESPONSE AND RECEPTOR POPULATION IN THE BLOWFLY

DETHIER V BIBU 103,017852  
ADAPTATION TO CHEMICAL STIMULATION OF THE TARSAL RECEPTORS OF THE BLOWFLY

DETHIER V BIBU 105,025753  
SUMMATION AND INHIBITION FOLLOWING CONTRALATERAL STIMULATION OF THE TARSAL CHEMORECEPTORS ON THE BLOWFLY

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DODT E AGPH 263,018856  
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DODT E AGPH 265,035557  
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DODT E AGPH 266,016758  
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DONNER K JPHL 111,016050  
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THE EFFECT OF A COLOURED ADAPTING FIELD ON THE SPECTRAL SENSITIVITY OF FROG RETINAL ELEMENTS

DONTAS A AIPD 106,031256  
EFFECTS OF GANGLIONIC BLOCKING AGENTS ON

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NICKERSON M EFFECTS OF GANGLIONIC BLOCKING AGENTS ON CAROTID CHEMORECEPTOR ACTIVITY

DOSTAL B ZVPH 041,017958  
RIECHFAHIGKEIT UND ZAHL DER REICHSSINNELEMENTE BEI DER HONIGBIENE

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SCHAUMANN W PRESSOR AND DEPRESSOR EFFECTS ON ELECTRICAL STIMULATION OF  
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DOUGLAS W JPHL 146,04759  
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DOUGLAS W JPHL 150,026660  
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DOUGLAS W PRRS 006,008154  
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JAULMES C LEMARCHANDS H MONDY J GUEZENNEC J ETUDE DES PARTICULARITES  
ELECTRONIQUES DU TISSU RETINIFIEN

DOUZOU P CORE 247,204858  
JAULMES C MONDY J RICHARD S LE CYCLE BIOCHEMIQUE QUE DECRIVENT LES  
PIGMENTS RETINIFIENS SOUS LACTION DE LA LUMIERE EST IL DETERMINE PAR LE  
CARACTERE SEMI CONDUCTEUR DE LEUR FRACTION PROTEIQUE

DOWNING S JPHL 150,020160  
BARORECEPTOR REFLEXES IN NEW BORN RABBITS

DUBECZ A APHH 007,011955  
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DUBIKAITIS Y BIFR 004,015359  
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DUKE H JPHL 118,052052  
GREEN J NEIL E CAROTID CHEMORECEPTOR IMPULSE ACTIVITY DURING INHALATION  
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WESTFALL J FURTHER OBSERVATIONS ON THE FINE STRUCTURE OF THE PARIETAL EYE  
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SLOW POTENTIAL WAVES IN THE SUPERIOR CERVICAL GANGLION

ECHLIN F JPHL 093,031238  
FESSARD A SYNCHRONIZED IMPULSE DISCHARGES FROM RECEPTORS IN THE DEEP  
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EDWARDS C JNCL 004,001959  
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EGGERS F ZVPH 002,029725  
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FAILURE

EICHNER D ZZEL 048,013758  
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EINTHOVEN W QJEP 001,037308  
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ELDRED E APHS 029,008353  
GRANIT R MERTON P OBSERVATIONS ON INTACT DEAFFERENTED AND DEEFFERENTED  
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ELIASSON S APHS 023,033351  
UVNAS B FOLKOW B LINDGREN P ACTIVATION OF SYMPATHETIC VASODILATOR NERVES  
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ELIOT C BIBU 113,034457  
KAJI A SEEMAN P UABELL E KUFFLER S BURGEN A THE EFFECT OF NERVOUS SYSTEM  
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ELLIOT R JCNU 066,036137  
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ELLIOTT K PHRS 039,038359  
JASPER H GAMMA AMINOBUTYRIC ACID

ELSBERG C ANPS 037,022337  
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APPLICATIONS

ENGLEMANN C ZVPH 020,062634  
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ENGSTROM H AOTO 043,001153  
BLOOM G THE STRUCTURE OF THE OLFACTORY REGION IN MAN

ENGSTROM H AOTO 043,032353  
WERSALL J STRUCTURE OF THE ORGAN OF CORTI

ENGSTROM H AOTO 049,010958  
ON THE DOUBLE INNERVATION OF THE SENSORY EPITHELIA OF THE INNER EAR

ENGSTROM H IRCY 007,053558  
WERSALL J STRUCTURE AND INNERVATION OF THE INNER EAR SENSORY EPITHELIA

ENOCH J AJOP 051,110761  
VISUALIZATION OF WAVE GUIDE MODES IN RETINAL RECEPTORS

ENOCH J BPHP 222,019461  
RESPONSE OF A MODEL RETINAL RECEPTOR AS A FUNCTION OF WAVE LENGTH

ENRIGHT J BIBU 120,014861  
LUNAR ORIENTATION OF AN AMPHIPOEL

EPHRUSSI B QRBI 017,032742  
CHEMISTRY OF FIVE COLOR HORMONES OF PROSCUDULIA

ERDMANN W AIPD 098,008154  
ROHR W ANALYSE DES GALLENSAUREWIRKUNGEN AUF DIE HERZFREQUENZ  
IKTERSBRADYKARDIE

ESTABLE C EXCR 006,025554  
REISSIG M ROBERTS E MICROSCOPIC AND SUBMICROSCOPIC STRUCTURE OF THE  
SYNAPSES IN THE VENTRAL GANGLION OF THE ACOUSTIC NERVE

EVANS D JIPH 001,000357  
DETHIER V THE REGULATION OF TASTE THRESHOLDS FOR SUGARS IN THE BLOWFLY

EVANS H PRSL 097,054525  
A CONTRIBUTION TO THE ANATOMY AND PHYSIOLOGY OF THE AIR BLADDER AND  
WEBERIAN OSSICLES IN CYPRINIDAE

EYER J JECE 033,093340  
MEDLER J ATTRACTIVENESS TO CODLING MOTH OF SUBSTANCES RELATED TO THOSE  
ELABORATED BY HETEROFERMENTATIVE BACTERIA IN BAITS

EYZAGUIRRE C FEPR 018,004359  
ACTIVITY OF MAMMALIAN INTRAFUSAL FIBERS

EYZAGUIRRE C JGPH 039,008755  
KUFFLER S PROCESS OF EXCITATION IN THE DENDRITES AND IN THE SOMA OF  
SINGLE ISOLATED SENSORY NERVE CELLS OF THE LOBSTER AND CRAYFISH

EYZAGUIRRE C JGPH 039,012155  
KUFFLER S FURTHER STUDY OF SOMA DENDRITE AND AXON EXCITATION IN SINGLE  
NEURONS

EYZAGUIRRE C JNPH 020,052357  
FUNCTIONAL ORGANIZATION OF NEUROMUSCULAR SPINDLE IN TOAD

EYZAGUIRRE C JNPH 021,046558  
MODULATION OF SENSORY DISCHARGES BY EFFERENT SPINDLE EXCITATION

EYZAGUIRRE C JPHL 150,016960  
THE ELECTRICAL ACTIVITY OF MAMMALIAN INTRAFUSAL FIBRES

EYZAGUIRRE C JPHL 150,018660  
THE MOTOR REGULATION OF MAMMALIAN SPINDLE DISCHARGES

FABINTI M AIPD 076,039748  
SZEBEHELYI J THE ROLE OF HISTAMINE IN THE SYMPTOMS CAUSED BY DECREASED PARTIAL PRESSURE OF OXYGEN

FALBRIAND A EXP A 011,038555  
ACTION OF AN INHIBITION OF CARBONIC ANHYDRASE ON THE PH OF THE AQUEOUS HUMOUR

FALIN L ACAN 035,025758  
THE MORPHOLOGY OF RECEPTORS OF THE TOOTH

FATT P APHS 029,011753  
KATZ B CHEMORECEPTOR ACTIVITY AT THE MOTOR ENDPLATE

FATT P JPHL 115,032051  
KATZ B AN ANALYSIS OF THE END PLATE POTENTIAL RECORDED WITH AN INTRACELLULAR ELECTRODE

FATT P NATL 166,059750

FEINDEL W JANA 086,003552  
HINSHAW J WEDDELL G THE PATTERN OF MOTOR INNERVATION IN MAMMALIAN STRIATED MUSCLE

FEINDEL W JCNU 101,000154  
FEINDEL W ANATOMICAL OVERLAP OF MOTOR UNITS

FEIR D JIPH 006,001361  
LENGY J OWEN W CONTACT CHEMORECEPTION IN THE MOSQUITO CALISETA INORNATA WILLISTON SENSITIVITY OF THE Tarsi AND LABELLA TO SUCROSE AND GLUCOSE

FELDBERG W PRRS 006,008554  
TRANSMISSION IN THE CENTRAL NERVOUS SYSTEM AND SENSORY TRANSMISSION

FERGUSON J JCCP 010,039537  
LEWIS L SMITH Y THE DISTRIBUTION OF CARBONIC ANHYDRASE IN CERTAIN  
MARINE INVERTEBRATES

FERNANDEZ C AROT 068,046058  
POSTMORTEM CHANGES IN THE VESTIBULAR AND COCHLEAR RECEPTORS GUINEA PIG

FERNANDEZ C JASA 024,051952  
DIMENSIONS OF THE COCHLEA GUINEA PIG

FERNANDEZ C LRYS 061,115251  
THE INNERVATION OF THE COCHLEA GUINEA PIG

FERNANDEZ G BIMB 015,003757  
ACTIVATION BY METRAZOL OF THE POTENTIALS EVOKED IN SENSORY PATHS SPECIFIC  
AND NON SPECIFIC

FERNANDEZ MORAN H ECR 005,558658  
BROWN R FINE STRUCTURE OF THE LIGHT RECEPTORS IN THE COMPOUND EYES OF  
INSECTS

FERNANDEZ MORAN H NATL 177,074256  
FINE STRUCTURE OF THE INSECT RETINULA AS REVEALED BY ELECTRON MICROSCOPY

FERNANDEZ MORAN H PBBC 004,011254  
THE SUBMICROSCOPIC STRUCTURE OF NERVE FIBRES

FERNANDEZ PEON R SCIE 123,033156  
SCHERRER H JOUVET M MODIFICATION OF ELECTRIC ACTIVITY IN COCHLEAR NUCLEUS  
DURING ATTENTION IN UNANESTHETIZED CATS

FESSARD A CORE 136,066643  
SEGERS M DUALITE DES RECEPTEUR TACTILES CHEZ LA GRENOUILLE

FESSARD A CRBF 137,021243  
SEGERS M QUELQUES CARACTERES DIFFERENTIELS DES RECEPTEURS CUTANES DE LA  
GRENOUILLE

FESSARD A JEBI 014,038337  
SAND A STRETCH RECEPTORS IN FISH MUSCLES

FESSARD A JPPG 045,011453  
SZABO T SUR L'ORGANISATION ANATOMO-FONCTIONNELLE DES LOBES ELECTRIQUES  
DE LA TORPILLE

FIFE J JAGR 053,058136  
FRAMPTON V THE PH GRADIENT EXTENDING FROM THE PHLOEM INTO THE PARENCHYMA  
OF THE SUGAR BEET AND ITS RELATION TO THE FEEDING BEHAVIOR OF EUTETTIX

FINGERMANN M BIBU 115,035158  
LOWE M SUNDARARAJ B DIRECT EVIDENCE FOR A DISTAL RETINAL PIGMENT DARK  
ADAPTING HORMONE IN PALAEMONETES VULGARIS

FINGERMANN M JEZO 120,013152

FINGERMANN M PHZO 026,005953  
BROWN F COLOR DISCRIMINATION AND PHYSIOLOGICAL DUPPLICITY OF DROSOPHILA  
VISION

FINGERMANN M SCIE 116,017152  
BROWN F A PURKINJE SHIFT IN INSECT VISION

FINLAYSON L NATL 176,103155  
LOWENSTEIN O A PROPRIOCEPTOR IN THE BODY MUSCULATURE OF LEPIDIPTERA

FINLAYSON L PRSL 148,043358  
LOWENSTEIN O THE STRUCTURE AND FUNCTION OF ABDOMINAL STRETCH RECEPTORS  
IN INSECTS

FINLEY K ANPS 026,075431  
THE NEUROANATOMY IN RESPIRATORY FAILURE

FISHMAN I JCCP 049,031957  
SINGLE FIBER GUSTATORY IMPULSES IN RAT AND HAMSTER

FISHMAN R JCLI 032,084753  
THE FAILURE OF INTRACRANIAL PRESSURE VOLUME CHANGE TO INFLUENCE RENAL  
FUNCTION

FITZHUGH R JGPH 040,092557  
THE STATISTICAL DETECTION OF THRESHOLD SIGNALS IN THE RETINA

FJALLBRANT N JPHL 145,02859  
IGGO A CUTANEOUS AFFERENT FIBRES AND PAIN PRODUCING CHEMICALS

FLASCHENTRAGER B NATL 165,039450  
AMIN E CHEMICAL ATTRACTANTS FOR INSECTS SEX AND FOOD ODORS OF THE COTTON  
LEAF WORM AND THE CUT WORM

FLETCHER H JASA 023,063751  
ON THE DYNAMICS OF THE COCHLEA

FLOREY E AIPH 062,003354  
AN INHIBITORY AND AN EXCITATORY FACTOR OF MAMMALIAN CENTRAL NERVOUS  
SYSTEM AND THEIR ACTION ON A SINGLE SENSORY NEURON

FLOREY E JGPH 039,006955  
FLOREY E MICRO ANATOMY OF THE ABDOMINAL STRETCH RECEPTORS OF THE  
CRAYFISH ASTACUS FLUVIATILIS

FLOREY E ZNAF 011,050456  
ADAPTATIONSERHEINUNGEN IN DEN SENSIBLEN NEURONEN DES STRECKRECEPTORE  
DES FLUSKREBSES

FLOREY E ZVPH 033,032751  
VORKOMMEN UND FUNKTION SENSIBLER ERREGUNGSSUBSTANZEN UND SIE ABBAUENDER  
FERMENTE IM TIERREICH

FLOYD W AIPD 091,023052  
NEIL E THE INFLUENCE OF THE SYMPATHETIC INNERVATION OF THE CAROTID  
BIFURCATION ON CHEMOCEPTOR AND BAROCEPTOR ACTIVITY IN THE CAT

FOLGER H JMOR 042,035926  
THE EFFECTS OF MECHANICAL SHOCK ON LOCOMOTION IN AMOEBA PROTEUS

FOLSOM J JECE 024,082731  
A CHEMOTROPOMETER

FORBES A JNPH 021,024758  
DEANE H NEYLAND M GONGAWARE M ELECTRORETINOGRAM OF FRESH WATER TURTLE  
QUANTITATIVE RESPONSES TO COLOR SHIFT

FORBES A SCIE 125,074657

FORD A JOSA 049,028759  
WHITE C LICHTENSTEIN M ANALYSIS OF EYE MOVEMENTS DURING FREE SEARCH

FORD E BIRS 020,007345  
POLYMORPHISM

FORRESTER A SCIE 114,000551  
PARKINS W A TEST OF THE INFRARED ABSORPTION THEORY OF OLFACTION

FOSTER D AMPS 003,025348  
DALLENBACH K THE OLFACTORIUM AN APPARATUS FOR ODOR RESEARCH

FOX A PNAU 018,011532  
THE RELATIONSHIP BETWEEN CHEMICAL CONSTITUTION AND TASTE

FOX H JEBI 010,006733  
SIMMONDS B METABOLIC RATES OF AQUATIC ARTHROPODS FROM DIFFERENT HABITATS

FOX H JEBI 014,021037  
WINGFIELD C SIMMONDS B THE OXYGEN CONSUMPTION OF EPHemerid NYMPHS FROM  
FLOWING AND FROM STILL WATERS IN RELATION TO THE CONCENTRATION OF OXYGEN  
IN THE WATER

FOX H PRSL 135,019548  
THE HAEMOGLOBIN OF DAPHNIA

FRAENKEL G NATL 141,091938  
PRINGLE J HALTERES OF FLIES AS GYROSCOPIC ORGANS OF EQUILIBRIUM

FRAENKEL G ZVPH 002,065925  
DER STATISCHE SINN DER MEDUSEN

FRANK G NATL 182,180058  
INWARD MOVEMENT OF CALCIUM AS A LINK BETWEEN ELECTRICAL AND MECHANICAL  
EVENTS IN CONTRACTION

FRANK K ARPH 023,035761  
FUORTES M EXCITATION AND CONDUCTION

FRANKENHAEUSER B APHS 018,006849  
IMPULSES FROM A CUTANEOUS RECEPTOR WITH SLOW ADAPTATION AND MECHANICAL  
THRESHOLD

FRANKENHAEUSER B JPHL 107,P03648  
SLOWLY ADAPTING TOUCH RECEPTORS IN SKIN FROM THE RABBITS LEG

FRASER F PRSL 152,006260  
PURVES P ANATOMY AND FUNCTION OF THE CETACEAN EAR

FREIS E PHRS 040,004060  
HEMODYNAMICS OF HYPERTENSION

FRIEDMANN I JLAR 073,077959  
BIRD E THE ULTRASTRUCTURAL ORGANIZATION OF SENSORY EPITHELIUM IN THE DEVELOPING FOWL EMBRYO OTOCYST

FRINGS H AMNA 041,060249  
THE LOCI OF CONTACT CHEMORECEPTORS IN INSECTS

FRINGS H AMNA 048,018152  
BOYD W EVIDENCE FOR OLFACTORY DISCRIMINATION BY THE BOBWHITE QUAIL

FRINGS H BIBU 088,003745  
CUSTODIO DE INSECTO INSECT

FRINGS H BIBU 107,036054  
COX B THE EFFECTS OF TEMPERATURE ON THE SUCROSE THRESHOLDS OF THE TARSAL CHEMORECEPTORS OF THE FLESHFLY SARCOPHAGA BULLATA

FRINGS H BIBU 110,029156  
FRINGS J THE LOCI OF CONTACT CHEMORECEPTORS INVOLVED IN FEEDING REACTIONS IN CERTAIN LEPIDOPTERA

FRINGS H JEZO 088,006541  
THE LOCI OF OLFACTORY END ORGANS IN THE BLOWFLY CYNOMYIA CADAVERINA DESVOIDY

FRINGS H JEZO 097,012344  
THE LOCI OF OLFACTORY END ORGANS IN THE HONEY BEE APIS MELLIFERA LINN

FRINGS H JEZO 102,002346  
GUSTATORY THRESHOLDS FOR SUCROSE AND ELECTROLYTES FOR THE COCKROACH  
PERIPLANETA AMERICANA

FRINGS H JEZO 103,006146  
ONEAL B THE LOCI AND THRESHOLDS OF CONTACT CHEMORECEPTORS IN FEMALES OF  
THE HORSEFLY TABANUS SULCIFRONS MACQ

FROHLICH A AGPH 103,014904  
STUDIEN UBER DIE STATOZYSTEN WIRBELLOSER TIERE

FRY F ARPH 020,020758  
TEMPERATURE COMPENSATION

FU C JNPC 005,036858  
JEN F SU T INSULIN SHOCK IN DOGS PRODUCED BY TEMPERATURE ILLUMINATION  
AND ELECTRIC STIMULATION OF THE SKIN

FUJIMORI B JNPH 022,016559  
TOKIZANE T ELDRED E EFFECT UPON MONOSYNAPTIC REFLEXES OF DECAMETHONIUM  
AND SUCCINYLCHOLINE I PERIPHERAL MECHANISMS

FUJIMOTO K JJPH 007,033957  
YANASE T HANAOKA T SPECTRAL TRANSMITTANCE OF RETINAL COLORED OIL  
GLOBULES REEXAMINED WITH MICROSPECTROPHOTOMETER

FULLER J AJPH 166,002051  
GENETIC VARIABILITY IN SOME PHYSIOLOGICAL CONSTANTS OF DOGS

FUORTES M ABII 096,028558  
GENERATION CONDUCTION AND TRANSMISSION OF NERVE IMPULSES

FUORTES M AJOP 046,021058  
ELECTRICAL ACTIVITY OF CELLS IN THE EYE OF LIMULUS

FUORTES M BPHP 220,018260  
INITIATION OF IMPULSES IN VISUAL CELLS OF LIMULUS

FUORTES M JPHL 148,001459  
INITIATION OF IMPULSES IN VISUAL CELLS OF LIMULUS

FURNER H JPHL 047,028643  
STARLING E EXPERIMENTS ON THE PULMONARY CIRCULATION

FURSHPAN C JPHL 134,068956  
THE EFFECTS OF OSMOTIC PRESSURE CHANGES ON THE SPONTANEOUS ACTIVITY AT  
MOTOR NERVE ENDINGS

GADDEN J                   BJPR 009,024054  
HAMEED K   DRUGS WHICH ANTAGONIZE 5 HYDROXYTRYPTAMINE

GADDUM J                   BJPR 009,024054  
HAMEED K   DRUGS WHICH ANTAGONIZE 5 HYDROXYTRYPTAMINE

GADDUM J                   BJPR 011,017556  
VOGT M   SOME CENTRAL ACTIONS OF 5 HYDROXYTRYPTAMINE AND VARIOUS  
ANTAGONISTS

GAGE S                   ANAT 025,108491  
LIFE HISTORY OF THE VERMILLION SPOTTED NEWT

GAIRNS F                   JPHL 115,P07051  
NERVE ENDINGS IN THE HUMAN GUM AND HARD PALATE

GAIRNS F                   JPHL 121,P03353  
SENSORY NERVE ENDINGS OTHER THAN TASTE BUDS IN THE HUMAN TONGUE

GAIRNS F                   JPHL 123,P02654  
SENSORY NERVE ENDINGS IN THE HUMAN PALATE

GAIRNS F                   QJEP 040,004055  
THE SENSORY NERVE ENDINGS OF THE HUMAN PALATE

GALAMBOS R               JASA 014,004142  
COCHLEAR POTENTIALS ELICITED FROM BATS BY SUPERSONIC SOUNDS

GALAMBOS R               JNPH 006,003943  
DAVIS H   THE RESPONSE OF SINGLE AUDITORY NERVE FIBERS TO ACOUSTIC  
STIMULATION

GALAMBOS R JNPH 007,028744  
DAVIS H INHIBITION OF ACTIVITY IN SINGLE NERVE FIBERS BY ACOUSTIC  
STIMULATION

GALAMBOS R JNPH 019,042456  
SUPPRESSION OF AUDITORY NERVE ACTIVITY BY STIMULATION OF EFFERENT FIBERS  
TO COCHLEA

GALAMBOS R LRY 068,038858  
NEURAL MECHANISMS IN AUDITION

GALAMBOS R SCIE 123,037656  
SHEATZ G VERNIER V ELECTROPHYSIOLOGICAL CORRELATES OF A CONDITIONED  
RESPONSE IN CATS

GAMMON G AJPH 114,007735  
BRONK D THE DISCHARGE OF IMPULSES FROM PACINIAN CORPUSCLES IN THE  
MESENTERY AND ITS RELATION TO VASCULAR CHANGES

GANN D AJPH 197,122959 THE NERVES ARISING AT THE THYROCARTILAGE

GARDNER E AJPH 152,043648  
CONDUCTION RATES AND DORSAL ROOT INFLOW OF SENSORY FIBERS FROM THE  
KNEE JOINT OF THE CAT

GARNER C AREC 130,069158  
DUNCAN D OBSERVATIONS ON THE FINE STRUCTURE OF THE CAROTID BODY

GARRY R JPHL 139,00157  
GARVEN H THE GANGLIA AFFERENT NERVE ENDINGS AND MUSCULATURE OF THE  
URETHRA IN THE CAT

GARVEN H QJEP 037,013152  
GAIRNS F THE SILVER DIAMINO ION STAINING OF PERIPHERAL NERVE ELEMENTS  
AND THE INTERPRETATION OF THE RESULTS WITH A MODIFICATION OF THE  
BIELSCHOWSKY BROS METHOD FOR FROZEN SECTIONS

GASSER H JGPH 039,047356  
PALADE G OLFACTORY NERVE FIBERS

GAUER O JCLI 033,028754  
HENRY J SIEKER H WENDT W THE EFFECT OF NEGATIVE PRESSURE BREATHING ON  
URINE FLOW

GAUSE G JEZO 087,008541  
THE EFFECT OF NATURAL SELECTION IN THE ACCLIMATIZATION OF EUPLOTES TO  
DIFFERENT SALINITIES OF THE MEDIUM

GAUSE G QRBI 017,009942  
THE RELATION OF ADAPTABILITY TO ADAPTATION

GAVAUDAN P CORE 226,139548  
POUSSEL H BREBION G SCHUTZENBERGER M L'ETUDE DES CONDITIONS  
THERMODYNAMIQUES DE L'EXCITATION OLFACTIVE ET LES THEORIES DE L'OLFACTION

GAZE R QJEP 044,029059  
REGENERATION OF THE OPTIC NERVE IN XENOPUS LAEVIS

GEBHARDT H EXPA 007,030251  
LOKALISATORISCHER NACHWEIS VON THERMOREZEPTOREN BEI DORCUS PARALLEL  
EPIPEDUS UND PYRRHOCORIS APTERUS

GELDARD F ARPS 001,007150  
SOMAESTHESIS AND THE CHEMICAL SENSES

GELFAN S ARPH 020,006758  
MUSCLE

GELLHORN E EXPA 013,025957  
THE INFLUENCE OF BARORECEPTOR REFLEXES ON THE REACTIVITY OF THE  
AUTONOMIC NERVOUS SYSTEM

GEREBETZOFF M JPPG 045,024753  
L OLFACTION STRUCTURE DE L ORGANE OLFACTIF ET MECANISME DE L OLFACTION

GERNANDT B APHS 011,003546  
A STUDY OF THE RESPIRATORY REFLEXES ELICITED FROM THE AORTIC AND CAROTID  
BODIES

GERNANDT B APHS 012,005646  
ZOTTREMAN Y INTESTINAL PAIN AN ELECTROPHYSIOLOGICAL INVESTIGATION  
ON MESENTERIC NERVES

GERNANDT B APHS 021,006150  
THE EFFECT OF CENTRIFUGAL FORCE UPON THE NERVE DISCHARGE FROM THE  
HORIZONTAL CANAL

GERNANDT B JNPH 012,017349  
RESPONSE OF MAMMALIAN VESTIBULAR NEURONES TO HORIZONTAL ROTATION AND  
CALORIC STIMULATION

GESELL R AJPH 136,060442

GESTELAND R RSIN 030,026259  
HOWLAND B BRIDGE FOR MEASURING IMPEDANCE OF METAL MICROELECTRODES

GEYTON A PHRS 035,012355  
DETERMINATION OF CARDIAC OUTPUT BY EQUATING VENOUS RETURN CURVES WITH  
CARDIAC RESPONSE CURVES

GIERSBERG H ZVPH 003,082726  
UBER DEN CHEMISCHEN SINN VON OCTOPUS VULGARIS

GILFOIL T CIRR 006,050158  
EFFECTS OF SUDDEN AORTIC OCCLUSION ON HEART RATE AFTER SINO AORTICA  
DENERVATION

GINZEL K JPHL 123,027754  
KOTTEGODA S THE ACTION OF 5 HYDROXYTRYPTAMINE AND TRYPTAMINE ON AORTIC  
AND CAROTID RECEPTORS IN THE CAT

GLEBOVA N TMBR 049,049160  
THE EFFECT OF NOVOCAIN ON THE BIOELECTRIC ACTIVITY OF THE BLADDER  
RECEPTORS

GLYNNE JONES G JEBI 029,037252  
THE RESPONSES OF THE HONEY BEE TO REPELLANT CHEMICALS

GOLD T PRSL 135,049248  
THE PHYSICAL BASIS OF THE ACTION OF THE COCHLEA

GOLDSMITH T ANAS 074,022358  
ON THE VISUAL SYSTEM OF THE BEE APIS MELLIFERA

GOLDSMITH T JBBC 003,042957  
PHILPOTT D THE MICROSTRUCTURE OF THE COMPOUND EYES OF INSECTS

GOLDSMITH T JGPH 041,117158  
RUCK P THE SPECTRAL SENSITIVITIES OF THE DORSAL OCCELLI OF COCKROACHES AND  
HONEYBEES

GOLDSMITH T PNAU 044,012358  
THE VISUAL SYSTEM OF THE HONEYBEE

GOLEY M RSIN 018,035747  
A PNEUMATIC INFRA RED DETECTOR

GOLLWITZERMEIER K AGPH 256,038153  
WITZLEB E ZUR WIRKUNG BISQUATERNARER AMMONIUMSALZE AUF DAS GLOMUS CAROTI  
CUM DER KATZE

GOLLMITZERMEIER K AGPH 259,049954  
WITZLEB E UBER DIE WIRKUNG EINIGER ADRENOLYTICA AUF AFFERENTE STRUKTUREN  
DES AUTONOMEN UND ANIMALEN NERVENSYSTEMS

GOLODOV I FIZR 044,073658  
A METHOD FOR THE CONTINUOUS RECORDING OF THE CO<sub>2</sub> CONTENT OF ALVEOLAR AIR

GOORMAGHTIGH N ABIF 050,045539  
PANNIER R LES PARAGANGLIONS DU COEUR ET DES ZONES VASO SENSIBLES  
CAROTIDIENNE ET CARDIO AORTIQUE CHEZ LE CHAT ADULTE

GORDIENKO A BEBR 043,014057  
KISELEVA V SAAKOV B LETEN A ELECTROPHYSIOLOGICAL PHENOMENA IN NERVES  
DURING THE ACTION OF ANTIGENS ON SKIN RECEPTORS

GORDIENKO A TMBR 049,017760  
THE ELECTROPHYSICAL ANALYSIS OF THE ACTION OF ANTIGENS ON ANGIORECEPTORS

GORDON D SCIE 108,071048

GORDON G APHS 046,011959  
KITCHELL R STROM L ZOTTERMAN Y THE RESPONSE PATTERN OF TASTE FIBERS IN  
THE CHORDA TYMPANI OF THE MONKEY

GORDON G JPHL 110,002649  
HOLBOURN A THE MECHANICAL ACTIVITY OF SINGLE MOTOR UNITS IN REFLEX  
CONTRACTIONS OF SKELETAL MUSCLE

GOTZ B EXP A 007,040651  
DIE SEXUALDUFTSTOFFE AN LEPIDOPTEREN

GOUDRIAAN J ANPH 015,025330  
UBER DEN EINFLUSY DER TEMPERATUR AUF DIE GESCHMACKSEMPFINDUNG

GOWENLOCK A JPHL 146,013359  
MILLS J THOMAS S ACUTE POSTURAL CHANGES IN ALDOSTERONE AND ELECTROLYTE  
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GRABOWSKI C JMOR 094,000154  
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PHORMIA REGINA MEIGEN

GRAHAM C JCCP 002,029532  
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CELLS ILLUMINATED IN AN EYE LACKING LATERAL CONNECTIONS

GRAHAM C JGPH 018,091735  
HARTLINE H THE RESPONSE OF SINGLE VISUAL SENSE CELLS TO LIGHTS OF  
DIFFERENT WAVELENGTHS

GRAHAM SMITH G PARA 022,004730  
FURTHER OBSERVATIONS ON THE ANATOMY AND FUNCTION OF THE PROBOSCIS OF THE  
BLOWFLY CALLIPHORA ERYTHROCEPHALA L

GRANETT P JECE 040,025947  
TESTING TICK REPELLENTS AND OBSERVATIONS OF PHOTOTROPIC EFFECTS

GRANIT R APHS 027,016152  
JOB C KAADA B ACTIVATION OF MUSCLE SPINDLES IN PINNA REFLEX

GRANIT R APHS 028,013453  
SKOGLUND S THESLEFF S ACTIVATION OF MUSCLE SPINDLES BY SUCCINYLCHOLINE  
AND DECAMETHONIUM THE EFFECTS OF CURARE

GRANIT R APHS 046,016559  
HOMMA S THE DISCHARGE TO MAINTAINED STRETCH OF SPINDLES IN SLOW AND  
FAST MUSCLES OF RABBIT

GRANIT R APHS 046,017459  
HOMMA S PHASIC STRETCH AND SPINDLE CONSTANT IN SLOW AND FAST RABBIT  
MUSCLE

GRANIT R JNPH 018,038855  
CENTRIFUGAL AND ANTIDROMIC EFFECTS ON GANGLION CELLS OF RETINA

GRANIT R JNPH 019,035656  
HENATSCH H GAMMA CONTROL OF DYNAMIC PROPERTIES OF MUSCLE SPINDLES

GRANIT R JPHL 077,020733  
THE COMPONENTS OF THE RETINAL ACTION POTENTIAL IN MAMMALS AND THEIR  
RELATION TO THE DISCHARGE IN THE OPTIC NERVE

GRANIT R JPHL 081,000134  
RIDDELL L THE ELECTRICAL RESPONSES TO LIGHT AND DARK ADAPTED FROGS EYES  
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GRANIT R JPHL 094,043038  
HOLMBERG T ZEAIL M ON THE MODE AND ACTION OF VISUAL PURPLE ON THE ROD  
CELL

GRAY E JBBC 006,012159 ~~FUNCTIONS OF THE CEREBRAL CORTEX~~

GRAY E NATL 181,061858  
PUMPHREY R ULTRASTRUCTURE OF THE INSECT EAR

GRAY E PRSL 146,041657  
THE SPINDLE AND EXTRAFUSAL INNERVATION OF A FROG MUSCLE

GRAY J BMEB 013,018557  
DIAMOND J PHARMACOLOGICAL PROPERTIES OF SENSORY RECEPTORS AND THEIR  
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GRAY J JPHL 106,03447  
A SINGLE SENSORY ENDING PREPARATION

GRAY J JPHL 108, P04349  
MALCOLM J SOME PROPERTIES OF THE PACINIAN CORPUSCLE

GRAY J JPHL 108, P05349  
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MAMMALIAN SENSORY ENDING

GRAY J JPHL 113, 047551  
MATTHEWS P RESPONSE OF PACINIAN CORPUSCLES IN THE CATS TOE

GRAY J JPHL 114, 045451  
MATTHEWS P A COMPARISON OF THE ADAPTATION OF THE PACINIAN CORPUSCLE WITH  
THE ACCOMMODATION OF ITS OWN AXON

GRAY J JPHL 115, 000151  
MALCOLM J THE EXCITATION OF TOUCH RECEPTORS IN FROGS SKIN

GRAY J JPHL 122, P02753  
SATO M RECEPTOR POTENTIALS IN PACINIAN CORPUSCLES

GRAY J JPHL 122, 061053  
SATO M PROPERTIES OF THE RECEPTOR POTENTIAL IN PACINIAN CORPUSCLES

GRAY J JPHL 124, 008454  
RITCHIE J EFFECTS OF STRETCH ON SINGLE MYELINATED NERVE FIBERS

GRAY J JPHL 129, 059455  
SATO M THE MOVEMENT OF SODIUM AND OTHER IONS IN PACINIAN CORPUSCLES

GRAY J JPHL 138, P03157  
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GRAY J JPHL 153,057360  
MECHANICALLY EXCITABLE RECEPTOR UNITS IN THE MANTLE OF THE OCTOPUS AND  
THEIR CONNECTIONS

GRAY J NATL 170,082352  
ENERGETICS OF SENSORY EFFECTS

GRAY J PBBC 009,028559  
MECHANICAL INTO ELECTRICAL ENERGY IN CERTAIN MECHANORECEPTORS

GRAY J PRSL 137,809650  
MALCOLM J THE INITIATION OF NERVE IMPULSES BY MESENTERIC PACINIAN  
CORPUSCLES

GRAY J SSEB 004,011250  
THE ROLE OF PERIPHERAL SENSE ORGANS DURING LOCOMOTION IN THE VERTEBRATES

GREEN A BJPR 014,002659

GREEN J JPHL 122,807053  
A NEW BARORECEPTOR AREA IN THE CAT

GREEN J JPHL 123,804154  
FURTHER BARORECEPTOR AREAS ASSOCIATED WITH THE RIGHT COMMON CAROTID  
ARTERY IN THE CAT

GREEN J JPHL 124,804354  
NERVOUS STRUCTURES IN RECENTLY DESCRIBED BARORECEPTOR AREAS OF THE RIGHT  
COMMON CAROTID ARTERY IN THE CAT

GREENE P BMBP 019,014755  
FACTORS IN VISUAL ACUITY I NEURAL INHIBITION AND THE VISUAL PERCEPTION  
OF CONTOURS

GREENFIELD A JPHL 118, P06852  
SHEPHERD J CARDIOVASCULAR REFLEXES IN THE FOETAL GUINEA PIG

GRIBENSKI A CRBF 147, 040453  
SECTION ET REGENERATION DES NERFS AMPULLAIRES DES CANAUX SEMICIRCULAIRES  
ANTERIEURS CHEZ LA GRENOUILLE RANA VIRIDIS

GRIBENSKI A CRBF 147, 066253  
SECTION DES NERFS AMPULLAIRES DES CANAUX SEMICIRCULAIRE HORIZONTAUX CHEZ  
LA GRENOUILLE RANA VIRIDIS

GRIFFIN D ABEL 008, 014160  
WEBSTER F MICHAEL C THE ECHolocation OF FLYING INSECTS BY BATS

GRIFFIN D AMSC 041, 020953  
SENSORY PHYSIOLOGY AND THE ORIENTATION OF ANIMALS

GRIFFIN D AREC 096, 051946  
THE MECHANISM BY WHICH BATS PRODUCE SUPERSONIC SOUNDS

GRIFFIN D BIRS 027, 035952  
BIRD NAVIGATION

GRIFFIN D EXPA 007, 044851  
AUDIBLE AND ULTRASONIC SOUNDS OF BATS

GRIFFIN D JASA 022, 024750  
MEASUREMENTS OF THE ULTRASONIC CRIES OF BATS

GRIFFIN D JEZO 130, 025155  
NOVICK A ACOUSTIC ORIENTATION OF NEOTROPICAL BATS

GRiffin D JOSA 037,054647  
HUBBARD R WALD G THE SENSITIVITY OF THE HUMAN EYE TO INFRA RED  
RADIATION

GRiffin D QRBI 019,001544  
THE SENSORY BASIS OF BIRD NAVIGATION

GRODINS F FEPR 014,006455  
THEORETICAL ANALYSIS OF CARDIAC OUTPUT REGULATION

GROEN J JLAR 062,002348  
JONGHIES L THE TURNING TEST WITH SMALL REGULABLE STIMULI PART 3

GROEN J JPHL 117,032952  
LOWENSTEIN O VENDRIK A THE MECHANICAL ANALYSIS OF THE RESPONSES FROM THE  
END ORGANS OF THE HORIZONTAL SEMICIRCULAR CANAL IN THE ISOLATED  
ELASMOBRANCH LABYRINTH

GROSS P AJAP 023,011653

GRUHZIT C JPET 109,026153  
FREYBURGER W MOE G THE ACTION OF VERILOID ON CAROTID PRESSORECEPTORS

GRUHZIT C JPET 112,013854  
FREYBURGER W MOE G THE NATURE OF THE REFLEX VASODILATION INDUCED BY  
EPINEPHRINE

GRUNDFEST H ABII 096,013558  
AN ELECTROPHYSIOLOGICAL BASIS FOR CONE VISION IN FISH

GRUNDFEST H ANAS 066,053757  
GENERAL PROBLEMS OF DRUG ACTIONS ON BIOELECTRIC PHENOMENA

GRUNDFEST H PBPL 007,000157  
THE MECHANISMS OF DISCHARGE OF THE ELECTRIC ORGANS IN RELATION TO  
GENERAL AND COMPARATIVE ELECTROPHYSIOLOGY

GRUNDFEST H PNAU 017,035931  
THE RELATIVE EFFECTIVENESS OF SPECTRAL RADIATION FOR THE VISION OF THE  
SUN FISH LEPOMIS

GRUNDFEST H TANA 079,003554  
THREE EXCITABLE SYSTEMS OF THE SYNAPTIC UNIT IN THE INNERVATED  
ELECTROPLAQUE PREPARATION

GRUSSER O AGPH 265,050158  
RABEO C REAKTIONEN RETINALER NEURONE NACH LICHTBLITZEN I EINZELBLITZE  
UND BLITZREIZE WECHSELNDER FREQUENZ

GRUSSER O AGPH 266,011158  
KAPP H REAKTIONEN RETINALER NEURONE NACH LICHTBLITZEN

GRUSSER O NAWI 044,052257  
REZEPTORPOTENTIALE EINZELNER RETINALER ZAPFEN DER KATZE

GUILD S AREC 079,002941  
A HITHERTO UNRECOGNIZED STRUCTURE THE GLOMUS JUGULARIS IN MAN

GUILLOT M CORE 226,130748  
ANOSMIES PARTIELLES ET ODEURS FONDAMENTALES

GUILLOT M CORE 226,147248  
SUR LA RELATION ENTRE L ODEUR ET LA STRUCTURE MOLECULAIRE

GUNN D JEBI 013,045036  
KENNEDY J APPARATUS FOR INVESTIGATING THE REACTIONS OF LAND ARTHROPODS TO  
HUMIDITY

GUNN D JEBI 014,017837  
THE HUMIDITY REACTIONS OF THE WOODLOUSE PORCELLIO SCABER

GUNN D JEBI 015,055538  
COSWAY C THE TEMPERATURE AND HUMIDITY RELATIONS OF THE COCKROACH

GUNN D JEBI 017,030740  
PIELOU D THE HUMIDITY BEHAVIOR OF THE MEALWORM BEETLE TENEBRIOS MOLITOR L

GUREVICH B FIZR 045,001759  
THE IMPORTANCE OF PROPRIOCEPTION IN THE OCULOMOTOR FIXATION REFLEX AND  
IN THE FUNCTIONING OF THE VISUALIZER IN MAN

GUREVICH B JNMD 128,016959  
CYBERNETICS AND CERTAIN MODERN PROBLEMS OF PHYSIOLOGY OF THE NERVOUS  
SYSTEM

GUREVICH B VANR 027,003157

GURIAN B EXNU 002,019160  
RIGGS L ELECTRICAL POTENTIALS WITHIN THE INTACT FROG RETINA

GURTOVOI G BPYR 005,053860  
BURDIANSKAIA Y REACTIVITY OF THE HUMAN RETINA TO X IRRADIATION

GUYTON A AJPH 164,036051  
BATSON H SMITH C ARMSTRONG G METHOD FOR STUDYING COMPETENCE OF THE BODIES  
BLOOD PRESSURE REGULATORY MECHANISMS AND EFFECT OF PRESSORECEPTOR  
DENERVATION.

GUYTON A PHRS 035,012355  
DETERMINATION OF CARDIAC OUTPUT BY EQUATING VENOUS RETURN CURVES  
WITH CARDIAC RESPONSE CURVES

HABGOOD J JPHL 111,019550  
SENSITIZATION OF SENSORY RECEPTORS IN THE FROGS SKIN

HADZI J AZOA 017,000109  
EINIZE KAPITEL AUS DER ENTWICKLUNGSGESCHICHTE VON CHRYSAORA

HAGBARTH K ACAN 015,008552  
WOHLFART G THE NUMBER OF MUSCLE SPINDLES IN CERTAIN MUSCLES IN CAT IN  
RELATION TO THE COMPOSITION OF THE MUSCLE NERVES

HAGBARTH K JNPH 017,029554  
KERR D CENTRAL INFLUENCES ON SPINAL AFFERENT CONDUCTION

HAGGQUIST G ZFBI 112,001160  
A STUDY OF THE HISTOLOGY AND HISTOCHEMISTRY OF THE MUSCLE SPINDLES

HAGINS W BIBU 119,031660  
ADAMS R MOVEMENTS OF SODIUM AND POTASSIUM IN THE SQUID RETINA

HAGIWARA S JJPH 004,023454  
ANALYSIS OF INTERNAL FLUCTUATION OF THE SENSORY NERVE IMPULSE

HAGIWARA S JNPH 023,050560  
KUSANO K SAITO S MEMBRANE CHANGES IN CRAYFISH STRETCH RECEPTOR NEURON  
DURING SYNAPTIC INHIBITION AND UNDER ACTION OF GAMMA AMINOBUTYRIC ACID

HALLPIKE C PRSL 141,054253  
HOOD J D FATIGUE AND ADAPTATION OF THE CUPULAR MECHANISM OF THE HUMAN  
HORIZONTAL SEMI CIRCULAR CANAL AN EXPERIMENTAL INVESTIGATION

HAMILTON W CIRC 008,052753  
THE PHYSIOLOGY OF THE CARDIAC OUTPUT

HAMILTON W PHRS 035,016155  
ROLE OF THE STARLING CONCEPT IN REGULATION OF THE NORMAL CIRCULATION

HAMPERL H AEPP 173,028333  
HELLER H DIE AUSHREITUNG INTRAZISTERNAL INJIZIERTER STOFFE IN LIQUORRAUM

HANAKI T JJPH 007,027657  
FUJIMOTO K ABSORPTION SPECTRUM OF A SINGLE CONE IN CARP RETINA

HANAWA I JJPH 005,032255  
THE RESPIRATION OF THE ISOLATED OUTER SEGMENTS OF RODS

HANSON J PRSL 026,004257  
PRESENCE OF A DOUBLE ARRAY OF MYOFILAMENTS IN CERTAIN INVERTEBRATE  
SMOOTH MUSCLES

HANSTROM B ZVPH 004,052826

HANSTROM B ZVPH 006,056627  
UBER DIE FRAGER OB FUNKTIONELL VERSCHIEDENE ZAPFEN UND STABCHENARTIGE  
SCHZELLEN IM KOMPLEXAUGE DER ARTHROPODEN VORKOMMEN

HARA T AZOJ 031,018558  
HARA R THE IONIC CHANGE IN THE ILLUMINATED RHODOPSIN

HARA T JGPH 041,000857  
THE EFFECT OF ILLUMINATION ON THE ELECTRICAL CONDUCTANCE OF RHODOPSIN  
SOLUTIONS

HARDY A NATL 167,035451  
BAINBRIDGE R EFFECT OF PRESSURE ON THE BEHAVIOR OF DECAPOD LARVAE  
CRUSTACEA

HARDY J HARL 049,024254  
CONTROL OF HEAT LOSS AND HEAT PRODUCTION IN PHYSIOLOGIC TEMPERATURE  
REGULATION

HARDY J JCLI 016,053337  
OPPEL J STUDIES IN TEMPERATURE SENSATION THE SENSITIVITY OF THE BODY TO  
HEAT AND THE SPATIAL SUMMATION OF THE END ORGAN RESPONSES

HARDY J JCLI 017,077138  
OPPEL W STUDIES IN TEMPERATURE SENSATION THE STIMULATION OF COLD  
SENSATION BY RADIATION

HARRIS J PRSL 144,032955  
WOLFE U A LABORATORY STUDY OF VERTICAL MIGRATION

HART J CJZO 031,008053  
THE RELATION BETWEEN THERMAL HISTORY AND COLD RESISTANCE IN CERTAIN  
SPECIES OF RODENTS

HART J CJZO 031,052853  
HEROREX O A COMPARISON OF SOME SEASONAL AND TEMPERATURE INDUCED CHANGES  
IN PEROMYSCUS COLD RESISTANCE METABOLISM AND PELAGE INSULATION

HARTLINE H AJPH 083,046628  
A QUANTITATIVE AND DESCRIPTIVE STUDY OF THE ELECTRIC RESPONSE TO  
ILLUMINATION OF THE ARTHROPOD EYE

HARTLINE H AJPS 121,040038  
THE RESPONSE OF SINGLE OPTIC NERVE FIBERS OF THE VERTEBRATE EYE TO  
ILLUMINATION OF THE RETINA

HARTLINE H CSHS 017,012552  
WAGNER H MACNICHOL E THE PERIPHERAL ORIGIN OF NERVOUS ACTIVITY IN THE  
VISUAL SYSTEM

HARTLINE H FEPR 008,006949  
INHIBITION OF ACTIVITY OF VISUAL RECEPTORS BY ILLUMINATING NEARBY  
RETINAL AREAS IN THE LIMULUS EYE

HARTLINE H FEPR 011,006552  
COULTER N JR WAGNER H EFFECTS OF ELECTRIC CURRENT ON RESPONSES OF SINGLE PHOTORECEPTOR UNITS IN THE EYE OF LIMULUS

HARTLINE H JCCP 001,027732  
GRAHAM C NERVE IMPULSES FROM SINGLE RECEPTORS IN THE EYE

HARTLINE H JCCP 005,022934  
INTENSITY AND DURATION IN THE EXCITATION OF SINGLE PHOTORECEPTOR UNITS

HARTLINE H JGPH 013,037930  
THE DARK ADAPTATION OF THE EYE OF LIMULUS AS MANIFESTED BY ITS ELECTRIC RESPONSE TO ILLUMINATION

HARTLINE H JGPH 039,065155  
WAGNER H RATLIFF F INHIBITION IN THE EYE OF LIMULUS

HARTLINE H JGPH 040,035756

HARTLINE H JGPH 041,104958  
RATLIFF F SPATIAL SUMMATION OF INHIBITORY INFLUENCES IN THE EYE OF LIMULUS AND THE MUTUAL INTERACTION OF RECEPTOR UNITS

HARTLINE H RMPY 031,051559  
RECEPTOR MECHANISMS AND THE INTEGRATION OF SENSORY INFORMATION IN THE EYE

HARTRIDGE H PRSL 089,005815  
HILL A THE TRANSMISSION OF INFRA RED RAYS BY THE MEDIA OF THE EYE AND THE TRANSMISSION OF RADIANT ENERGY BY CROOKES AND OTHER GLASSES

HARTUNG E ZVPH 022,011935  
UNTERSUCHUNGEN UBER DIE GERUCHSORIENTIERUNG BEI CALLIPHORA ERYTHROCEPHALA

HARVEY E BIBU 115, 033658  
MARFEY P FLUORESCENCE PHOSPHORESCENCE AND BIOLUMINESCENCE IN THE  
CTENOPHORE MNEMIOPSIS LEIDYI

HASAMA B AGPH 234, 074834  
UBER DIE ELEKTRISCHEN BEGLEITERSCHEINUNGEN AN DER RIECHSPHARE BEI  
DER GERUCHSEMPF INDUNG

HASLER A ANAT 085, 022351  
WISBY W J DISCRIMINATION OF STREAM ODORS BY FISHES AND ITS RELATION  
TO PARENT STREAM BEHAVIOR

HASLINGER F ZVPH 022, 061435  
UBER DEN GESCHMACKSINN VON CALLIPHORA ERYTHROCEPHALA MEIGEN UND  
UBER DIE VERWERTUNG VON ZUCKERN UND ZUCKERALKOHOLEN DURCH DIESE  
FLIEGE

HASSENSTEIN B JIPH 001, 012457  
UBER BELICHTUNGSPOTENTIALE INDEN AUGEN DER FLIEGEN SARCOPHAGA UND  
ERISTALIS

HASSENSTEIN B ZVPH 033, 030151  
OMMATIDIENRASTER UND AFFERENTE BEWEGUNGSINTEGRATION

HASSETT C BIBU 099, 044650  
DETHIER V GANS J A COMPARISON OF NUTRITION VALUES AND TASTE  
THRESHOLDS OF CARBOHYDRATES FOR THE BLOWFLY

HAUSS W ZKCF 038, 002849  
KREUZIGER H ASTEROTH H UBER DIE REIZUNG DER PRESSOREZEPTOREN IM  
SINUS CAROTICUS BEIM HUND

HAYASI K JJPH 008, 024658  
KONO I STUDY ON THE INFLUENCE OF HIGH HYDROSTATIC PRESSURE ON SOLU-  
TIONS BY THE USE OF AN IMPROVED STATIONARY PLATINUM ELECTRODE  
POLAROGRAPHY

HAYES E JCNU 076, 022742  
ELLIOT R DISTRIBUTION OF THE TASTE BUD ON THE TONGUE OF THE KITTEN  
WITH PARTICULAR REFERENCE TO THOSE INNERVATED BY THE CHORDA TYMPANI  
BRANCH OF THE FACIAL NERVE

HEATH R AJPS 117,098061  
VERSTER F EFFECTS OF CHEMICAL STIMULATION TO DISCRETE BRAIN AREAS

HEBBARD F JOSA 050,015160  
MARG E PHYSIOLOGICAL NYSTAGMUS IN THE CAT

HECHT S JGPH 001,054519  
SENSORY EQUILIBRIUM AND DARK ADAPTATION IN MYA ARENARIA

HECHT S JGPH 002,022920  
THE PHOTOCHEMICAL NATURE OF THE PHOTORECEPTOR PROCESS

HECHT S JGPH 012,072729  
WOLF E THE VISUAL ACUITY OF THE HONEY BEE

HECHT S JGPH 017,051734

HECHT S JGPH 025,081942  
SCHLAER S PIRENNE M ENERGY QUANTA AND VISION

HEEG E KLWG 039,047061  
LEILLMANN H UBER DEN EINFLUSS VON THYROXIN AUF DIE REPOLARISATIONSPHASE  
DES AKTIONSPOTENTIALS VOM MEERSCHWEINGENHOF

HELLAUER H ZVPH 032,030350  
SENSIBILITAT UND ACETYLCHOLINGEHALT DER HORN HAUT VERSCHIEDENER TIERE  
UND DES MENSCHEN

HENATSCH H AEPP 234,024758  
SCHULTE F EINFLUSSE VON CURARE UND FLAXEDIL AUF DIE MUSKELSPINDELN DES  
FROSCHES

HENDERSON G SCIE 107,059748  
PHYSICAL BASIS OF BIRD NAVIGATION

HENKES H JEBI 029,017852  
RETINOMOTOR AND DIURNAL RHYTHM IN CRUSTACEANS

HENNING H ERPH 019,000121  
PHYSIOLOGIE UND PSYCHOLOGIE DES GESCHMACKS

HENRY J CIRR 004,008556  
GAUER O REEVES J EVIDENCE OF THE ATRIAL LOCATION OF RECEPTORS  
INFLUENCING URINE FLOW

HENRY J JPHL 131,057256  
THE POSSIBLE ROLE OF CARDIAC ATRIAL STRETCH RECEPTORS IN THE INDUCTION OF  
CHANGES IN URINE FLOW

HENSEL H AEPP 207,038849  
LENDLE L UBER DIE FRAGE EINER VAGUSWIRKUNG VON DIGITALISGLYKOSIDEN

HENSEL H AGPH 252,014650  
DIE INTRACUTANE TEMPERATURBEWEGUNG BEI EINWIRKUNG DUSSERER TEMPERATUR  
REIZE

HENSEL H AGPH 256,019552  
AFFERENTE IMPULSE AUS DEN KALTERECEPTOREN DER AUBEREN HAUT

HENSEL H AGPH 256,047053  
DAS VERHALTEN DER THERMORECEPTOREN BEI TEMPERATURSPRUNGEN

HENSEL H AGPH 263,004856  
DIE WIRKUNG THERMISCHER UND MECHANISCHER REIZE AUF DIE LORENZINISCHEN  
AMPULLEN DER SELACHIER

HENSEL H AGPH 264,022857  
DIE WIRKUNG VERSCHIEDENER KOHLENSAURE UND SAUERSTOFFSPANNUNGEN AUF  
ISOLIERTE LORENZINESCHE AMPULLEN VON SELACHIERN

HENSEL H AGPH 270,008259  
IGGO A WITT I CUTANE THERMORECEPTOREN MIT MARKLOREN AFFERENTEN FASERN

HENSEL H APHS 022,009651  
ZOTTERMAN Y THE RESPONSE OF THE COLD RECEPTORS TO CONSTANT COOLING

HENSEL H APHS 022,010651  
ZOTTERMAN Y THE PERSISTING COLD SENSATION

HENSEL H APHS 023,029151  
ZOTTERMAN Y QUANTITATIVE BEZIEHUNG ZWISCHEN DER ENTLADUNG EINZELNER  
KALTEFASERN UND DER TEMPERATUR

HENSEL H APHS 029,010953  
THE TIME FACTOR IN THERMORECEPTOR EXCITATION

HENSEL H ERPH 047,016652  
PHYSIOLOGIE DER THERMORECEPTION

HENSEL H EXPA 011,032555  
UBER DIE FUNKTION DER LORENZINISCHEN AMPULLEN DER SELACHIER

HENSEL H JNPH 014,037751  
ZOTTERMAN Y ACTION POTENTIALS OF COLD FIBRES AND INTRACUTANEOUS  
TEMPERATURE GRADIENT

HENSEL H JNPH 014,042351  
STROM L ZOTTERMAN Y ELECTROPHYSIOLOGICAL MEASUREMENTS OF DEPTH OF  
THERMORECEPTORS

HENSEL H JNPH 023,056460  
BOMAN K AFFERENT IMPULSES IN CUTANEOUS SENSORY NERVES IN HUMAN SUBJECTS

HENSEL H JPHL 115,001651  
ZOTTERMAN Y THE RESPONSE OF MECHANORECEPTORS TO THERMAL STIMULATION

HENSEL H JPHL 148,018059  
WITT I SPATIAL TEMPERATURE GRADIENT AND THERMORECEPTOR STIMULATION

HENSEL H JPHL 153,011360  
IGGO A WITT I A QUANTITATIVE STUDY OF SENSITIVE CUTANEOUS THERMORECEPTORS  
WITH C AFFERENT FIBRES

HENSEL H JPHL 155,023261  
AFFERENT IMPULSES IN HUMAN CUTANEOUS NERVE FIBERS

HENSEL H JPHL 252,001960  
IGGO A WITT L CUTANEOUS THERMORECEPTORS WITH NON MYELINATED AFFERENT  
FIBERS

HENSEL H NAWI 046,063459  
BOMAN K AFFERENTE IMPULSE IN MENSCHLICHEN HAUTNERVEN

HENSEL H ZVPH 037,050955  
QUANTITATIVE BEZIEHUNGEN ZWISCHEN TEMPERATURREIZ UND AKTIONSPOTENTIALEN  
DER LORENZINISCHEN AMPULLEN

HENSEL B ZWZF 013,031963  
STUDIEN UBER DAS GEHORORGAN DER DECAPODEN

HERAN H ZVPH 034,017952  
UNTERSUCHUNGEN UBER DEN TEMPERATURSINN DER HONIGBIENE APIS MELLIFICA  
UNTER BESONDERER BERÜCKSICHTIGUNG DER WAHRNEMUNG STRAHLENDER WÄRME

HERAN H ZVPH 042,010359  
WAHRNEHMUNG UND REGELUNG DER FLUGEIGENGESCHWINDIGKEIT BEI APIS MELLIFICA

HERTER K ZVPH 005,028327  
REIZPHYSIOLOGI CHE UNTERSUCHUNGEN AN DER KARPFENLAUS

HERTZ M JEBI 016,000139  
NEW EXPERIMENTS ON COLOUR VISION IN BEES

HERTZ M ZVPH 011,010729  
DIE ORGANISATION DES OPTISCHEN FELDES BEI DER BIENE

HERTZMAN A PYRE 039,028059  
VASOMOTOR REGULATION OF CUTANEOUS CIRCULATION

HESS A JBBC 042,073158  
THE FINE STRUCTURE OF NERVE CELLS AND FIBERS NEUROGLIA AND SHEATHS OF  
THE GANGLION CHAIN IN THE COCKROACH PERIPLANETA AMERICANA

HESS W JMPH 039,051524  
REACTIONS TO LIGHT IN THE EARTHWORM LUMBRICUS TERRESTRIS L.

HEUTS M NATL 158,083946  
PHYSIOLOGICAL ISOLATING MECHANISMS AND SELECTION WITHIN THE SPECIES  
GASTEROSTEUS ACULEATUS

HEUTS M PNAU 033,021047  
INFLUENCE OF HUMIDITY ON THE SURVIVAL OF DIFFERENT CHROMOSOMAL TYPES IN  
DROSOPHILA PSEUDOBOBCURA

HEYMANS C AEPP 215,010052  
MAZZELLA H ACTION DE L EPHEDRINE ET DE LA NEOSYNEPHINE SYMPATOL SUR LE  
SINUS CAROTIDIEN

HEYMANS C AEPP 216,011452  
PHARMAKOLOGISCHE WIRKUNGEN AUF DIE SELBSTSTEUERUNG DES BLUTDRUCKES

HEYMANS C AIPD 040,005431  
BOUCHAERT J DAUTREBANDE L SENSIBILITE DES SINUS CAROTIDIENS AUX  
SUBSTANCES CHIMIQUES ACTION STIMULANTE RESPIRATOIRE REFLEXE DU SULFURE DE  
SODIUM DU CYANURE DE POTASSIUM DE LA NICOTINE ET DE LA LOBELINE

HEYMANS C AIPD 085,018851  
DE VLEESCHHOUWER G VAN DEN HEUVEL HEYMANS G ADRENOLYTIC DRUG AND ACTION  
OF ADRENALINE AND NORADRENALINE ON CAROTID SINUS

HEYMANS C AIPD 090,014052  
HYDE J TERP P DE VLEESCHHOUWER G ON THE PHARMACOLOGY OF PHENYL  
DIGUANIDE ON DOGS

HEYMANS C AIPD 093,009553  
SUR LA PHARMACOLOGIE DE L HYDROXYTRYPTAMINE SEROTONINE ET DUNE SUBSTANCE  
ANALOGUE

HEYMANS C AIPD 096,009953  
DELAUNOIS A L ACTION OF DRUGS ON PRESSURE RESPONSE AND DISTENSIBILITY OF  
CAROTID SINUS ARTERIAL WALL

HEYMANS C AIPD 096,020953  
DELAUNOIS A L MARTINI L JANSSEN P THE EFFECT OF CERTAIN AUTONOMIC DRUGS  
ON THE CHEMORECEPTORS OF THE CAROTID BODY AND THE BARORECEPTORS OF THE  
CAROTID SINUS

HEYMANS C APHS 022,000451  
CHEMORECEPTORS AND REGULATION OF RESPIRATION

HEYMANS C APHS 029,007253  
ACTION OF DRUGS ON CAROTID SINUS BAROCEPTORS

HEYMANS C ARPH 018,038756  
VISCERAL RECEPTORS

HEYMANS C CARD 021,024652  
DEVLEESCHHOUWER G ROLE DU TONUS ET DE LA RESISTANCE A LA DISTENSION DES  
PAROIS DU SINUS CAROTIDIEN DANS LA REGULATION REFLEXE DE LA PRESSION  
ARTERIELLE

HEYMANS C CIRR 001,000353  
DELAUNOIS A HEUVEL HEYMANS G TENSION AND DISTENSIBILITY OF CAROTID  
SINUS WALL PRESSOCEPTORS AND BLOOD PRESSURE REGULATION

HEYMANS C CIRR 006,056758  
BAROCEPTOR AND CHEMOCEPTOR REFLEXES IN MONKEYS

HEYMANS C PRRS 007,011955  
ACTION OF DRUGS ON CAROTID BAOY AND SINUS

HEYMANS C SCIE 114,054651  
DELAUNOIS A FUNDAMENTAL ROLE OF THE TONE AND RESISTANCE TO STRETCH OF  
THE CAROTID SINUS ARTERIES IN THE REFLEX REGULATION OF BLOOD PRESSURE

HICKS S CARE 017,025157  
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HILTON J AJPH 178,021154  
BROWN R CARDIOVASCULAR RESPONSES TO NOR EPINEPHRINE BEFORE AND AFTER  
DENERVATION OF THE PRESSORECEPTORS

HILTON J AJPH 186,007156  
BROWN R BLOOD PRESSURE RESPONSES TO EPINEPHRINE IN THE ETHERIZED DOG  
BEFORE AND AFTER BARORECEPTOR DENERVATION

HINES M JCNU 056,010532  
STUDIES IN THE INNERVATION OF SKELETAL MUSCLE 4 OF CERTAIN MUSCLES OF  
THE BOA CONSTRICTOR

HO S APHC 001,005358  
VASCULAR INTEROCEPTIVE REFLEXES DURING HYPOTHERMIA IN RABBITS

HOAGLAND H JGPH 016,068533  
SPECIFIC NERVE IMPULSES FROM GUSTATORY AND TACTILE RECEPTORS IN CATFISH

HOAGLAND H PNAU 018,070132  
IMPULSES FROM SENSORY NERVES OF FISH

HODGSON E AREC 120,071854  
ROEDER K ELECTRICAL RESPONSE OF INSECT CHEMOSENSORY NEURONS TO NORMAL  
STIMULI

HODGSON E AREC 120,075754  
THE RELATIONSHIP BETWEEN CHEMOSENSORY ORGANS AND BEHAVIOR IN THREE CASTES  
OF A SOCIAL INSECT

HODGSON E AREC 125,056056  
TEMPERATURE SENSITIVITY OF PRIMARY CHEMORECEPTORS OF INSECTS

HODGSON E AREC 128,056557  
A COMPARATIVE ELECTROPHYSIOLOGICAL ANALYSIS OF CHEMORECEPTORS IN  
ARTHROPODS

HODGSON E BIBU 105,011553  
A STUDY OF CHEMORECEPTION IN AQUEOUS AND GAS PHASES

HODGSON E BIBU 115,011458  
ELECTROPHYSIOLOGICAL STUDIES OF ARTHROPOD CHEMORECEPTION CHEMORECEPTORS  
OF TERRESTRIAL AND FRESH WATER ARTHROPODS

HODGSON E JCCP 048,005156  
ROEDER K ELECTROPHYSIOLOGICAL STUDIES OF ARTHROPOD CHEMORECEPTION  
GENERAL PROPERTIES OF THE LABELLAR CHEMORECEPTORS OF DIPTERA

HODGSON E JIPH 001,024057  
ELECTROPHYSIOLOGICAL STUDIES OF ARTHROPOD CHEMORECEPTION

HODGSON E PHZO 024,013151  
REACTION THRESHOLDS OF AN AQUATIC BEETLE LACCOPHILUS MACULOSUS GERM TO  
SALTS AND ALCOHOLS

HODGSON E SCIE 122,041955  
PHYSIOLOGY OF A PRIMARY CHEMORECEPTOR UNIT

MICROSCOPIC STUDY

HOFSTETTER A AREC 129,007957  
STOKELY P DINEEN C THE AUDITORY ORGAN AND ITS RELATION TO THE SKULL BONES  
OF A FRESH WATER TELEOST

HOLLICH Q PTRL 230,B35740  
THE FLIGHT OF THE DIPTEROUS FLY MUSCINA STABULANS

HOLLINSHEAD W AJPH 144,007945  
SAWYER C MECHANISMS OF CAROTID BODY STIMULATION

HOLLINSHEAD W AJPH 147,065447  
THE FUNCTION OF THE ABDOMINAL CHEMORECEPTORS OF THE RAT AND MOUSE

HOLLINSHEAD W AMJA 073,018542  
A CYTOLOGICAL STUDY OF THE CAROTID BODY OF THE CAT

HOLLINSHEAD W AREC 084,000142  
A COMPARATIVE STUDY OF THE GLOMUS COCCYGEUM AND THE CAROTID BODY

HOLLINSHEAD W AREC 092,025545  
EFFECTS OF ANOXIA UPON CAROTID BODY MORPHOLOGY

HOLMES R JPHL 126,004054  
CAROTID SINUS BARORECEPTOR AFFERENT FIBRES IN THE AORTIC NERVE OF THE CAT

HOLMES S BIBU 018,015510  
HOMUTH E THE SEAT OF SMELL IN THE CRAYFISH

HOLMGREN F UPIH 002,008172  
CONCERNING VISUAL PURPLE AND RETINAL CURRENTS

HOLMQUIST B EXPA 017,008361  
CROSSED REFLEX ACTIONS BY LOW THRESHOLD MUSCLE AFFERENTS

HOLST E BIRS 010,023434  
DIE KOORDINATION DER BEWEZUNG BEI DEN ARTHROPODEN IN ABHANZIGKEIT VON  
ZENTRALEN UND PERIPHEN BEDINGUNGEN

HOMANN H ZVPH 001,054124  
ZUM PROBLEM DER OCELLENFUNKTION BEI DEN INSEKTEN

HOPKINS H JEZO 102,014346  
THE INFLUENCE OF SEASON CONCENTRATION OF SEA WATER AND ENVIRONMENTAL  
TEMPERATURE UPON THE OXYGEN CONSUMPTION OF TISSUES IN VENUS MERCANARIA

HORRIDGE G JEBI 035,036958  
THE COORDINATION OF THE RESPONSES OF CERIANTHUS & COELENTERATA

HOSOI T JIPH 003,019159  
IDENTIFICATION OF BLOOD COMPONENTS WHICH INDUCE GORGING OF THE MOSQUITO

HOWARTH C JOSA 051,034561  
ON OFF INTERACTION IN THE HUMAN ELECTRORETINOGRAM

HOWE A JPHL 134,031156  
THE VASCULATURE OF THE AORTIC BODIES IN THE CAT

HOYLE G JEBI 032,039755  
FUNCTIONING OF THE INSECT OCCELLAR NERVE

HSU H AMSC 002,013759  
ALPHA CELL DAMAGE AND BLOOD SUGAR REGULATION MECHANISM IN RABBITS AFTER  
ADMINISTRATION OF COBALTOUS CHLORIDE

HUBBARD R ANAS 081,038859  
KNOPF A MOLECULAR ASPECTS OF VISUAL EXCITATION

HUBBARD R JGPH 037,037354  
THE RESPIRATION OF THE ISOLATED ROD OUTER LIMB OF THE FROG RETINA

HUBBARD R JGPH 037,038154  
THE MOLECULAR WEIGHT OF RHODOPSIN AND THE NATURE OF THE RHODOPSIN  
DIGITONIN COMPLEX

HUBBARD R JGPH 041,050158  
ST GEORGE R THE RHODOPSIN SYSTEM OF THE SQUID

HUBBARD S JEBI 037,084560  
HEARING AND THE OCTOPUS STATOCYST

HUBBARD S JPHL 132,P02356  
THE MECHANICAL PROPERTIES OF PACINIAN CORPUSCLES

HUBBARD S JPHL 137,P04057  
THE MECHANICAL BEHAVIOR OF PACINIAN CORPUSCLES

HUBBARD S JPHL 141,019858  
A STUDY OF RAPID MECHANICAL EVENTS IN A MECHANORECEPTOR

HUGGINS C PSEB 030,045959  
HASTINGS A EFFECT OF CALCIUM AND CITRATE INJECTIONS INTO CEREBROSPINAL FLUID

HUGHES G JEBI 029,026752  
THE COORDINATION OF INSECT MOVEMENTS

HUGHES G NATL 170,053152  
ABDOMINAL MECHANORECEPTORS IN DYTISCUS AND LOCUSTA

HUGHES G NATL 171,008753  
GIANT FIBRES IN DRAGONFLY NYMPHS

HUNT C CSHS 017,011352  
MUSCLE STRETCH RECEPTORS PERIPHERAL MECHANISMS AND REFLEX FUNCTION

HUNT C                    JFPR 011,007552  
DRUG EFFECTS ON MAMMALIAN MUSCLE SPINDLES

HUNT C                    JGPS 038,011754  
RELATION OF FUNCTION TO DIAMETER IN AFFERENT FIBERS OF MUSCLE NERVES

HUNT C                    JPHL 113,028351  
FURTHER STUDY OF EFFERENT SMALL NERVE FIBRES TO MAMMALIAN MUSCLE  
SPINDLES MULTIPLE SPINDLE INNERVATION AND ACTIVITY DURING CONTRACTION

HUNT C                    JPHL 113,029851  
KUFFLER S STRETCH RECEPTOR DISCHARGES DURING MUSCLE CONTRACTION

HUNT C                    JPHL 117,035951  
THE EFFECT OF STRETCH RECEPTORS FROM MUSCLE ON THE DISCHARGE OF  
MOTORNEURONES

HUNT C                    JPHL 151,033260  
THE EFFECT OF SYMPATHETIC STIMULATION ON MAMMALIAN MUSCLE SPINDLES

HUNT C                    JPHL 153,007460  
MCINTYRE A CHARACTERISTIC OF RESPONSES FROM RECEPTORS FROM THE FLEXOR  
LONGUS DIGITORUM MUSCLE AND THE ADJOINING INTEROSSEOUS REGION OF THE CAT

HUNT C                    JPHL 153,008860  
MCINTYRE A PROPERTIES OF CUTANEOUS TOUCH RECEPTORS IN CAT

HUNT C                    JPHL 153,009960  
MCINTYRE A AN ANALYSIS OF FIBRE DIAMETER AND RECEPTOR CHARACTERISTICS OF  
MYELINATED CUTANEOUS AFFERENT FIBRES IN CAT

HUNT J JPHL 132,026756  
SOME PROPERTIES OF AN ALIMENTARY OSMORECEPTOR MECHANISM

HUNTON V JPSY 026,023548  
SUMNER F THE AFFECTIVE TONE OF TACTUAL IMPRESSIONS

HURST H FASD 003,019348  
ASYMMETRICAL BEHAVIOUR OF INSECT CUTICLE IN RELATION TO WATER  
PERMEABILITY

HURST H FAST 039,039043  
PRINCIPLES OF INSECTICIDAL ACTION AS A GUIDE TO DRUG REACTIVITY PHASE  
DISTRIBUTION RELATIONSHIPS

HYDE I AJPH 016,036806  
A REFLEX RESPIRATORY CENTER

HYDE I JMOR 009,043194  
THE NERVOUS MECHANISM OF THE RESPIRATORY MOVEMENTS IN LIMULUS  
POLYPHEMUS

HYDE J AJPH 198,094560  
DAVIS L EXTRAOCULAR PROPRIOCEPTION IN ELECTRICALLY INDUCED EYE MOVEMENTS

HYDE J BPHP 222,029961  
DAVIS L EXTRAOCULAR PROPRIOCEPTION IN ELECTRICALLY INDUCED EYE  
MOVEMENTS

IDLER D JGPH 039,088455  
FAGERLUND U MAYOH H OLFACtORY PERCEPTION IN MIGRATING SALMON I L SERINE  
A SALMON REPELANT IN HUMAN SKIN

IGGO A JPHL 126,002954  
RECEPTORS IN THE STOMACH AND THE BLADDER

IGGO A JPHL 128,059355  
TENSION RECEPTORS IN THE STOMACH AND URINARY BLADDER

IGGO A JPHL 143,P04758  
SINGLE C FIBRES FROM CUTANEOUS RECEPTORS

IGGO A JPHL 152,033760  
CUTANEOUS MECHANORECEPTORS WITH AFFERENT C FIBERS

IN VAGUS OF CAT

IGGO A QEJP 044,036259  
CUTANEOUS HEAT AND COLD RECEPTORS WITH SLOWLY CONDUCTING C AFFERENT  
FIBRES

IKEDA K JPHL 009,048459  
STUDIES ON THE ORIGIN AND THE PATTERN OF THE MINIATURE ELECTRICAL  
OSCILLATION IN THE INSECT MUSCLE

INMAN D JPHL 155,P28061  
PERUZZI P THE EFFECTS OF TEMPERATURE ON THE RESPONSES OF PACINIAN  
CORPUSCLES

IRVING L PHRS 019,011239  
RESPIRATION IN DIVING MAMMALS

IRWIN M GENE 034,058649  
AN IMMUNOGENETIC RELATIONSHIP BETWEEN THE ANTIGENIC CHARACTERS SPECIFIC  
TO TWO SPECIES OF COLUMBIDAE

ISELY F ECOL 019,037038  
SURVIVAL VALUE OF ACRIDIAN PROTECTIVE COLORATION

ISHIKO M SCIE 132,184160  
TEMPERATURE AND CHARGE TRANSFER IN A RECEPTOR MEMBRANE

ITO F JJPH 007,008657  
NERVOUS ACTIVITIES OF THE STRETCH RECEPTOR IN THE TOADS SARTORIUS MUSCLE

IURATO S ZZEL 052,010560  
SUBMICROSCOPIC STRUCTURE OF THE MEMBRANOUS LABYRINTH

IURATO S ZZMP 053,025961  
SUBMICROSCOPIC STRUCTURE OF THE MEMBRANOUS LABYRINTH THE EPITHELIUM OF  
CORTIS ORGAN

IVANOV I BIOR 021,061256  
YURYEV V KADYKOV V KRYMSKAYA B MOISEEVA V TUKACHINSKY S ELECTROPHORETIC  
STUDY OF THE FRACTIONAL COMPOSITION OF SKELETAL MUSCLE PROTEINS OF  
VERTEBRATES IN ONTOGENESIS

IWASE Y SCIE 133,088461  
URUHA M OLFACTORY BULB RESPONSE OF RABBIT

JACKSON R JCCP 055,014360  
THE OLFACTORY PIGMENT

JAHN T AJPH 133,033941  
CRESCITELLI F ELECTRICAL OSCILLATION FROM INSECT EYES

JAHN T AJPH 133,034041  
WULFF V THE ORIGIN OF THE ELECTRICAL RESPONSE OBTAINED FROM THE  
COMPOUND EYES OF GRASSHOPPERS

JAHN T AREC 081,504341  
WULFF V ALLOCATION OF ELECTRICAL RESPONSES FROM THE COMPOUND EYE OF  
GRASSHOPPERS

JAHN T BIBU 078,004238  
CRESCITELLI F DIURNAL CHANGES IN THE ELECTRICAL RESPONSE OF THE COMPOUND  
EYE

CONDITIONS OF LIGHT AND DARK ADAPTATION

JAHN T JCCP 013,011339  
CRESCITELLI F THE ELECTRICAL RESPONSE OF THE CECROPIA MOTH EYE

JAHN T JCCP 022,004143  
WULFF V EFFECT OF TEMPERATURE UPON THE RETINAL ACTION POTENTIAL

JAHN T JGPH 026,007542  
WULFF V ALLOCATION OF ELECTRICAL RESPONSES FROM THE COMPOUND EYE OF GRASS  
HOPPERS

JAHN T PHZO 016,010143  
ELECTRICAL ASPECTS OF A DIURNAL RHYTHM IN THE EYE OF DYTISCUS  
FASCIVENTRIS

JAHN T PSEB 048,066041  
WULFF V INFLUENCE OF A VISUAL DIURNAL RHYTHM ON FLICKER RESPONSE  
CONTOURS OF DYTISCUS

JAHN U ACAN 039,034159  
MORPHOLOGICAL OBSERVATIONS ON LIVING NEUROMUSCULAR SPINDLES

JARISCH A APHS 016,003148  
ZOTTERMAN Y DEPRESSOR REFLEXES FROM THE HEART

JARISCH A APHS 025,019552  
LANDGREN S NEIL E ZOTTERMAN Y IMPULSE ACTIVITY IN THE CAROTID SINUS  
NERVE FOLLOWING INTRACAROTID INJECTION OF POTASSIUM CHLORIDE VERATRINE  
SODIUM CITRATE ADENOSINE TRIPHOSPHATE AND ALPHA DINITROPHENOL

JARRETT A JPHL 129,001755  
THE EFFECT OF ACETYLCHOLINE ON TOUCH RECEPTORS IN FROGS SKIN

JARRETT A JPHL 133,024356  
THE EFFECT OF ACETYLCHOLINE ON TOUCH RECEPTORS IN FROGS SKIN

JEFFRESS L JASA 024,052352  
BLODGETT H DEATHERAGE B THE MASKING OF TONES BY WHITE NOISE AS A  
FUNCTION OF THE INTERORAL PHASES OF BOTH COMPONENTS

JEWELL M ECOL 010,042729  
BROWN H STUDIES ON NORTHERN MICHIGAN BOG LAKES

JEWELL M ECOL 020,001139  
AN ECOLOGICAL STUDY OF THE FRESH WATER SPONGES OF WISCONSIN 2 THE  
INFLUENCE OF CALCIUM

JEWELL P JANA 086,008352  
THE ANASTOMOSES BETWEEN INTERNAL AND EXTERNAL CAROTID CIRCULATIONS IN THE  
DOG

JEWELL P JPHL 121,016753  
THE OCCURRENCE OF VESICULATED NEURONES IN THE HYPOTHALAMUS OF THE DOG

JIELOF R JPHL 116,013752  
SPOOR A DE VRIES H THE MICROPHONIC ACTIVITY OF THE LATERAL LINE

JIMENEZ DIAZ C BMRS 007,000154  
BARRIDA P MOLINA A ALIALA R A NEW TECHNIQUE FOR THE STUDY OF BLOOD  
PRESSURE REGULATION FACTORS

JIMENEZ DIAZ C PSEB 086,074554  
DE LA BARREDA A MOLINA A ALCALA R USE OF NEW TECHNIQUE TO STUDY HUMORAL  
TRANSMISSION OF HYPERTENSIVE EFFECTS OF VAGAL STIMULATION

JOELS N JPHL 155,023061  
NEIL E HUDSON B THE INVESTIGATION OF CHEMORECEPTORS RESPONSES FROM THE  
PERFUSED CAROTID BODY IN THE CAT

COMBINATION ON CHEMORECEPTOR IMPULSE DISCHARGE

JOHANSEN O JPHL 039,033724  
EYE STRUCTURE IN NORMAL AND EYE MUTANT DROSOPHILAS

JOHN E JPHL 146,055059  
TSCHIRG R WINZEL B EFFECTS OF INJECTIONS OF CATIONS INTO THE CEREBRAL  
VENTRICLES ON CONDITIONED RESPONSES OF THE CAT

JOHNELS A QJMS 097,045556  
ON THE ORIGIN OF THE ELECTRIC ORGAN IN MALAPTERURUS ELECTRICUS

JOHNSON G JCNU 036,032323  
GIANT NERVE FIBERS IN CRUSTACEANS WITH SPECIAL REFERENCE TO CAMBARUS AND  
PALEMONETES

JOHNSON G                   JCNU 042,001926  
STUDIES ON THE FUNCTIONS OF THE GIANT FIBERS OF CRUSTACEANS WITH SPECIAL  
REFERENCE TO CAMBARUS AND PALEMONETES

JOHNSON T                   JCNU 101,076554  
THE SUPERIOR AND INFERIOR COLICULI OF THE MOLE SCALOPUS AQUATICUS  
MACHRINUS

JONES B                   JEBI 027,046150  
THE SENSORY PHYSIOLOGY OF THE HARVEST MITE TROMBICULA AUTUMNALIS SHAW

JONES F                   BIRS 028,001653  
MARSHALL N THE STRUCTURE AND FUNCTIONS OF THE TELEOSTEAN  
SWIMBLADDER

JONES F                   JEBI 028,055351  
THE SWIM BLADDER AND THE VERTICAL MOVEMENTS OF TELEOSTEAN FISHES

JONES F                   JEBI 029,009452  
THE SWIMBLADDER AND THE VERTICAL MOVEMENTS OF TELEOSTEAN FISHES

JONES J                   BJPR 007,045052  
THE NATURE OF THE PULMONARY RECEPTORS EXCITED BY ANTIHISTAMINES

JONES L                   JCCP 018,007941  
OSMOTIC REGULATION IN SEVERAL CRABS OF THE PACIFIC COAST OF NORTH  
AMERICA

JONES M                   SCIE 115,035552  
JONES F THE CRITICAL FREQUENCY OF TASTE

JOSENHANS W               AGPH 258,029654  
VERGLEICH DER ATMUNG BEI AFFERENTER VAGUSREIZUNG MIT DER ATEMBEMUHUNG  
BEI TRACHEAL VERSCHLUSS

JOUVET M CORE 243,191656  
DESMEDT J CONTRALE CENTRAL DES MESSAGES ACOUSTIQUES AFFERENTS

JUNQUEIRA L EXCR 005,056858  
TAFURI W TAFURI C QUANTITATIVE AND CYTOCHEMICAL STUDIES OF THE  
INTESTINAL PLEXUSES OF THE GUINEA PIG

KABAT H ANPS 034,093155  
MAGOUN H RANSON S ELECTRICAL STIMULATION OF POINTS IN THE FOREBRAIN AND  
MIDBRAIN

KAHANA L AJPH 163,021350  
ROSENBLITH W GALAMBOS R EFFECT OF TEMPERATURE CHANGE ON ROUND WINDOW  
RESPONSE IN THE HAMSTER

KAHMANN H EXPA 007,026851  
OSTERMANN K WAHRNEHMEN UND HERVORBRINGEN HOHER TONE BEI KLEINEN  
SAUGETIEREN

KAIUSHIN L BIFR 005,027360  
LIUDKOVSKAIA R SHMELEV I U V ABSORPTION BY THE SEPIA GIANT AXON IN  
STATES OF REST AND EXCITATION

KALKOFF W AGPH 265,008157  
URSACHEN FUR ANDERUNGEN DES RESTDRUCKES IM SINUS CAROTICUS UND SEINE  
ABHANGIGKEIT VON DER HOHE DES KORPERBLUTDRUCHES WAHREND  
CAROTIDENABKLEMMUNG

KALMUS H PRSL 140,005052  
RIBBANDS C THE ORIGIN OF THE ODORS BY WHICH HONEYBEES DISTINGUISH THEIR  
COMPANIONS

KAMPA E DPSR 004,007357  
BODEN B LIGHT GENERATION IN A SONIC SCATTERING LAYER

KAMPA E NATL 175,099655  
EUPHAUSIOPSIN A NEW PHOTOSENSITIVE PIGMENT FROM EYES OF EUPHAUSID  
CRUSTACEANS

KAN G TBMR 045,021458  
THE SELECTIVE ACTION OF CERTAIN CHEMICAL STIMULANTS ON REFLEXES FROM  
CHEMORECEPTORS THE POINT OF ACTION OF STREPTOMYCIN IN THE  
INTEROCEPTIVE REFLEX ARC

KAO C JNPH 023,061860  
POST SYNOPTIC ELECTROGENESIS IN SEPTATE GIANT AXONS COMPARISON OF MEDIAL  
AND LATERAL GIANT AXONS OF CRAYFISH

KASTON B JMOR 058,018935  
THE SLIT SENSE ORGANS OF SPIDERS

KATSUKI Y JJPH 001,008750  
YOSHINO S CHEN J ACTION CURRENTS OF THE SINGLE LATERAL LINE NERVE FIBER  
OF FISH I ON THE SPONTANEOUS DISCHARGE

KATSUKI Y JJPH 001,017950  
YOSHINO S CHEN J ACTION CURRENT OF THE SINGLE LATERAL LINE NERVE OF FISH  
ON THE DISCHARGE DUE TO STIMULATION

KATSUKI Y JJPH 001,026451  
YOSHINO S CHEN J NEURAL MECHANISM OF THE LATERAL LINE ORGAN OF FISH  
FUNDAMENTAL NEURAL MECHANISM OF SENSORY ORGANS IN GENERAL

KATSUKI Y JJPH 002,009351  
MIZUHIRA V YOSHINO S ON THE END ORGAN OF THE ACUSTICA LATERALES SYSTEM  
OF FISH

LINEARLY RISING CURRENT STIMULATING THE END ORGAN

KATSUKI Y JNPH 017,030854  
DAVIS H ELECTROPHYSIOLOGICAL STUDIES OF THE EAR OF KANGAROO RAT

KATSUKI Y PACJ 030,024854  
UCHIRJAMA H TOTSUKA G ELECTRICAL RESPONSES OF THE SINGLE HAIR CELL IN  
THE EAR OF FISH

KATSUKI Y PACJ 034,063358  
SUGA N ELECTROPHYSIOLOGICAL STUDIES ON HEARING IN COMMON INSECTS IN  
JAPAN

KATZ A CIRR 003,058855  
KATZ L WILLIAMS F REGISTRATION OF LEFT VENTRICULAR VOLUME CURVES IN THE  
DOG WITH THE SYSTEMIC CIRCULATION INTACT

KATZ B JEBI 026,020149  
THE EFFERENT REGULATION OF THE MUSCLE SPINDLE IN THE FROG

KATZ B JNPH 004,020941  
KUFFLER S MULTIPLE MOTOR INNERVATION OF THE FROGS SARTORIUS MUSCLE

KATZ B JPHL 111,024850  
ACTION POTENTIALS FROM A SENSORY NERVE ENDING

KATZ B JPHL 111,026150  
DEPOLARIZATION OF SENSORY TERMINALS AND THE INITIATION OF IMPULSES IN THE MUSCLE SPINDLE

KATZ B JPHL 152,P01360  
SENSORY TERMINATION IN THE MUSCLE SPINDLE OF THE FROG

KATZ L AJPH 143,046345  
WISE W JOCHIM K THE DYNAMICS OF THE ISOLATED HEART AND HEART LUNG PREPARATIONS OF THE DOG

KATZ L AJPH 143,049545  
WISE W JOCHIM K THE DYNAMICS OF THE NON FAILURE PERIOD OF THE ISOLATED HEART AND HEART LUNG PREPARATION

KATZ L AJPH 143,050745  
WISE W JOCHIM K THE DYNAMIC ALTERATIONS IN HEART FAILURE IN THE ISOLATED HEART AND HEART LUNG PREPARATION

KATZ L PHRS 035,009155  
ANALYSIS OF SEVERAL FACTORS REGULATING THE PERFORMANCE OF THE HEART

KAYSER C BIRS 025,025550  
LE SOMMEIL HIBERNAL

KEESEY U JOSA 050,076960  
EFFECTS OF INVOLUNTARY EYE MOVEMENTS ON VISUAL ACUITY

KEIDEL W AGPH 260,041655  
AKTIONSPOTENTIALE DES N DORSOCUTANEUS BEI NIEDERFREQUENTER VIBRATION DER FROSCHRUCKENHAUT

KEIDEL W BPHP 219,022960  
WIGAND M KEIDEL U LAUTHEITSEINFLUFLAUF DIE INFORMATIONS VERARBEITUNG BEIM BINRAURALEN HOREN DES MENSCHEN

KELLGREN J CLSC 007,000148  
MCGOWAN A ON THE BEHAVIOR OF DEEP AND CUTANEOUS SENSIBILITY DURING NERVE BLOCKS

KELLOGG W SCIE 116,025052  
KOHLER R REACTION OF THE PORPOISE TO ULTRASONIC FREQUENCIES

STIMULATION IN THE DOG

KENNEDY D AJOP 046,001958  
RESPONSES FROM THE CRAYFISH CAUDAL PHOTORECEPTOR

KENNEDY D ANAS 074,031958  
ELECTRICAL ACTIVITY OF A PRIMITIVE PHOTORECEPTOR

KENNEDY D BIBU 111,037556  
MILKMAN R SELECTIVE LIGHT ABSORPTION BY THE LENSES OF LOWER VERTEBRATES AND ITS INFLUENCE ON SPECTRAL SENSITIVITY

KENNEDY D FEPR 016,007157  
RESPONSES OF A CRUSTACEAN PHOTORECEPTOR

KENNEDY D JGPH 044,027760  
NEURAL PHOTORECEPTION IN A LAMELLIBRANCH MOLLUSC

KENNEDY J JEBI 014,018737  
THE HUMIDITY REACTIONS OF THE AFRICAN MIGRATORY LOCUST LOCUSTA  
MIGRATORIA MIGROTORIOIDES R AND F GREGARIOUS PHASE

KENNEY R JPHL 112,022331  
NEIL E THE CONTRIBUTION OF AORTIC CHEMOCPTOR MECHANISMS TO THE  
MAINTENANCE OF ARTERIAL BLOOD PRESSURE OF CATS AND DOGS AFTER HAEMORRHAGE

KENNEY R JPHL 114,002751  
NEIL E CAROTID SINUS REFLEXES AND CARDIAC OUTPUT IN DOGS

KEPNER W JMOR 026,023515  
CASH J CILIATED PITS OF STENOSTOMA

KERKUT G ENEG 027,037855  
AN INEXPENSIVE DEKATRON SCALER

KERKUT G JEBI 034,P48657  
TAYLOR B A TEMPERATURE RECEPTOR IN THE TARSUS OF THE COCKROACH  
PERIPLANETA AMERICANA

KERZ M EXPA 006,042750  
WAHRNEHMUNG POLARISIERTEN LICHTES DURCH EUPAGURUS

KEYNES R JPHL 119,031553  
MARTINS FERREIRA H MEMBRANE POTENTIALS IN THE ELECTROPLATES OF THE  
ELECTRIC EEL

KEZDI P ARIM 091,002653  
SINOAORTIC REGULATORY SYSTEM

KEZDI P CIRR 002,036754  
CONTROL BY THE SUPERIOR CERVICAL GANGLION OF THE STATE OF CONTRACTION  
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KHOMAZYUK A BEBM 047,067059  
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KIN K APAC 006,002658  
CHIEN J WANG T HSU B STUDIES ON THE PHARMACOLOGICAL ACTIONS OF CORYDALIS  
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KINNE O ZOJB 067,040758  
ÜBER DIE REAKTION ERBGLEICHEN COELENTER ATENGEWEBES AUF VERSCHIEDENE  
SALZGEHALTS UND TEMPERATUR BEDINGUNGEN

KIRK R NATL 171,069853  
ABILITY TO SMELL SOLUTIONS OF POTASSIUM CYANIDE

KITCHELL R APHS 046,013359  
STROM L ZOTTERMAN Y ELECTROPHYSIOLOGICAL STUDIES OF THERMAL AND TASTE  
RECEPTION IN CHICKENS AND PIGEONS

KITO Y ABBP 048,028761  
ISHIGAMI M YOSHIZAMA T ON THE LABILE INTERMEDIATE OF RHODOPSIN AS  
DEMONSTRATED BY LOW TEMPERATURE ILLUMINATION

KLEINHOLZ L BIBU 109,036255  
THE NATURE OF THE REFLECTING PIGMENT IN THE ARTHROPOD EYE

KNOWLES F BIBU 098,006650  
THE CONTROL OF RETINAL PIGMENT MIGRATION IN LEANDER SERRATUS

KNOWLTON G AJPH 147,010047  
LARRABEE M A UNITARY ANALYSIS OF PULMONARY VOLUME RECEPTORS

KOBAYASHI Y JPHL 117,015252  
OSHIMA K TASAKI L ANALYSIS OF AFFERENT AND EFFERENT SYSTEMS IN THE MUSCLE  
NERVE OF THE TOAD AND CAT

KOehler O ZVPH 001,008424  
UBER DAS FARBENSEHEN VON DAPHNIA MAGNA STRAUS

KOehler O ZVPH 016,060632  
BEITRAGE ZUR SINNESPHYSIOLOGIE DER SUSSWASSERPLANARIEN

KOELLE G JPET 100,015850  
THE HISTOCHEMICAL DIFFERENTIATION OF TYPES OF CHOLINESTERASE AND THEIR  
LOCALIZATIONS IN TISSUES OF THE CAT

KOELLE G JPET 103,015351  
THE ELIMINATION OF ENZYMATIC DIFFUSION ARTIFACTS IN THE HISTOCHEMICAL  
LOCALIZATION OF CHOLINESTERASE AND A SURVEY OF THEIR CELLULAR  
DISTRIBUTIONS

KOKETSU K JPHL 137,019357  
NISHI S ACTION POTENTIALS OF SINGLE INTRAFUSAL MUSCLE FIBRES OF FROG

KOKETSU K JPHL 139,001557  
NISHI S AN ANALYSIS OF JUNCTIONAL POTENTIALS OF INTRAFUSAL MUSCLE FIBRES  
IN FROGS

KOKETSU K KMMS 002,005351  
IMPULSES FROM RECEPTORS IN THE TONGUE OF A FROG

KOLATAT T AGPH 264,012757  
KRAMER K MUHL N AFFERENT VAGAL IMPULSES IN FROG

KONDO T BMDJ 002,007755  
A SINGLE AFFERENT IMPULSE ELICITED BY A MUSCLE SPINDLE STRETCHER

KONISHI T JASA 033,034961  
BUTLER R FERNANDEZ C EFFECT OF ANOXIA ON COCHLEAR POTENTIALS

KONOVALOV P TBMR 045,020958  
THE REFLEX EFFECT OF CARDIOVASCULAR DRUGS ARISING FROM THE VENOUS  
RECEPTORS OF THE FROG

KORNER P PHRS 039,068759  
CIRCULATORY ADAPTATIONS IN HYPOXIA

KORNER P QJEP 045,011360  
EDWARDS A THE IMMEDIATE EFFECTS OF ACUTE HYPOXIA ON THE HEART RATE  
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KOSHTOJANZ C JEBI 014,001637  
VASSILENKO P ON THE RECEPTOR FUNCTION OF THE SWIM BLADDER OF FISHES

KOVASZNAY L PIRE 043,056055  
JOSEPH H IMAGE PROCESSING

KRAEPELIN K ZWZD 039,068383  
ZUR ANATOMIE UND PHYSIOLOGIE DES RUSSELS VON MUSCA

KRAMER G ORBG 001,022848  
NEUE BEITRAGE ZUR FRAGE DER FERNORIENTIERUNG DER VOGEL

KRAUSKOPF J JOSA 050,057260  
CORNsweet T RIGGS L ANALYSIS OF EYE MOVEMENTS DURING MONOCULAR AND  
BINOCULAR FIXATION

KREIDL A SAWW 102,014993  
WEITERE BEITRAGE ZUR PHYSIOLOGIE DES OHRLABYRINTHES

KREINER J JCNU 091,010349  
MYELOARCHITECTONICS OF THE LATERAL OLFACTORY TRACT AND OF THE PIRIFORM  
CORTEX OF THE ALBINO RAT

KREJCI F AOTO 044,015454  
BORNSCHEIN THE COCHLEAR MICROPHONIC POTENTIALS DURING SYMPATHETIC  
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KRIJGSMAN B ZVPH 037,007854  
KAIJGESMAN N OSMOREZEPTION IN JASUS LALANDII

KRINNER M ZVPH 021,031734  
UBER DIE GESCHMACKSEMPFINDLICHKEIT DER ELRITZEN

KRITZLER H SCIE 133,148061  
WOOD L PROVISIONAL AUDIogram FOR THE SHARK CARCHARHINUS LEUCAS

KRYLOV C SPJR 046,050660  
THE EFFECT OF SODIUM CYANIDE ACETYCHOLINE AND NICOTINE ON THE  
CHEMORECEPTORS OF THE CAROTID BODY

KUBITSCHek H GENE 046,010561  
BENDIGREIT H LATENT MUTANTS IN CHEMOSTATS

KUCHUK A SPJR 046,039160  
THE IMPORTANCE OF ANGIORECEPTORS IN RELATION TO THE INTRA ARTERIAL  
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KUFFLER S CSHS 017,028152  
NEURONS IN THE RETINA ORGANIZATION, INHIBITION AND EXCITATION PROBLEMS

KUFFLER S EXCR 005,049358  
SYNAPTIC INHIBITORY MECHANISMS. PROPERTIES OF DENDRITES AND PROBLEMS  
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KUFFLER S HARL 054,017660  
EXCITATION AND INHIBITION IN SINGLE NERVE CELLS

KUFFLER S JGPH 039,015555  
EYZAGUIRRE C SYNAPTIC INHIBITION IN AN ISOLATED NERVE CELL

KUFFLER S JGPH 040,068357  
FITZHUGH R BARLOW H MAINTAINED ACTIVITY IN THE CATS RETINA IN LIGHT AND  
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KUFFLER S JNPH 010,039547  
LAPORTE Y RANSMEIER R THE FUNCTION OF THE FROGS SMALL NERVE MOTOR SYSTEM

KUFFLER S JNPH 014,002951  
HUNT C QUILLIAM J FUNCTION OF MEDULLATED SMALL NERVE FIBERS IN  
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KUFFLER S JNPH 016,003753  
DISCHARGE PATTERNS AND FUNCTIONAL ORGANIZATION OF MAMMALIAN RETINA

KUFFLER S JNPH 017,055854  
MECHANISMS OF ACTIVATION AND MOTOR CONTROL OF STRETCH RECEPTORS IN  
LOBSTER AND CRAYFISH

KUFFLER S JNPH 021,058958  
EDWARDS C MECHANISM OF GAMMA AMINOBUTYRIC ACID GABA ACTION AND ITS  
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KUFFLER S JPHL 121,028953  
WILLIAMS E SMALL NERVE JUNCTIONAL POTENTIALS THE DISTRIBUTION OF SMALL  
MOTOR NERVES TO FROG SKELETAL MUSCLES AND THE MEMBRANE CHARACTERISTICS OF  
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KUHN A VDZG 024,026214  
VERSUCHE UBER DIE REFLEKTORISCHE ERHALTUNG DES GLEICHGEWICHTS BEI KREBSEN

KUHN A ZVPH 005,076227  
UBER DEN FARBENSINN DER BIENEN

KUHN A ZVPH 032,057250  
UBER FARBWECHSEL UND FARBENSINN VON CEPHALOPODEN

KUHN R ZNAF 002,040747  
GAUKE A UBER DIE BEDEUTUNG DES DEMISSINS FUR DIE RESISTANZ VON SOLANUM  
DEMISSUM GEGEN DIE LARVEN DES KARTOFFELHAFERS

KULCHITSKY N JANA 059,000124  
NERVE ENDINGS IN THE MUSCLES OF THE FROG

KUNCHEL J CORE 093,034781  
GAZAGNAIRE J ANATOMIE ANIMALE DU SIEGE DE LA GUSTATION CHEZ LES INSECTES  
DIPTERES CONSTITUTION ANATOMIQUE ET VALEUR PHYSIOLOGIQUE DE L EPIPHARYNX  
ET DE L HYPOPHARYNX

KUNO Y JPHL 050,014015  
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KUPRIIANOV V SPJR 044,101758  
RESPIRATORY REFLEXES FROM THE PORTAL CIRCULATION

KURZE M EXPA 006,042750  
WAHRNEHMUNG POLARISIERTEN LICHTES DURCH EUPAGURUS

KUSANO K JJPH 007,032457  
SATO M PROPERTIES OF FUNGIFORM PAPILLAE IN FROGS TONGUE

KUSANO K JJPH 008,025458  
SATO M THE INFLUENCE OF ANIONS ON THE ACTIVITY OF GUSTATORY RECEPTORS

KUSANO K JJPH 010,062060  
ANALYSIS OF THE SINGLE UNIT ACTIVITY OF GUSTATORY RECEPTORS IN THE FROG  
TONGUE

KUWABARA M BPHP 216,006160  
NAKA K RESPONSE OF A SINGLE RETINULA CELL TO POLARIZED LIGHT

LACKEY R SCIE 106,061847  
EFFECT OF THE INJECTION OF GLUCOSE INTO THE CEREBROSPINAL FLUID

LAGET P APHS 022,004751  
LEGOUIX J CONTRIBUTION A L ETUDE DE LA CHEMOCEPTION DE L ANHYDRIDE CARBONIQUE

LAHOVARY N SCIE 117,025953  
BIOSEROLOGICAL METHODS OF HUMAN CLASSIFICATION

LANDAHL N BMBP 019,015757  
ON THE INTERPRETATION OF THE EFFECT OF AREA ON THE CRITICAL FLICKER FREQUENCY

LANDAU W ANPS 069,049053  
BISHOP G PAIN FROM DERMAL PERIOSTEAL AND FASCIAL ENDINGS AND FROM INFLAMMATION

LANDGREN S AEPP 219,018553  
LILJESTRAND G ZOTTERMAN Y WIRKUNG VON ALKOHOL ACETON AETHER UND CHLOROFORM AUF DIE CHEMORECEPTORER DES GLOMUS CAROTICUM

LANDGREN S APHS 022,007951  
ZOTTERMAN Y THE RECORDING OF CHEMORECEPTIVE SPIKE ACTIVITY IN DOGS

LANDGREN S APHS 023,015851  
NEIL E CHEMORECEPTOR IMPULSE ACTIVITY FOLLOWING HEMORRHAGE

LANDGREN S APHS 025,002452  
NEIL E ZOTTERMAN Y THE RESPONSE OF THE CAROTID BARORECEPTORS TO THE LOCAL ADMINISTRATION OF DRUGS

LANDGREN S APHS 025,028652  
NEIL E THE EFFECT OF CHEMICAL STIMULATION OF THE CAROTID BODIES ON THE HEART RATE OF THE CAT

LANDGREN S APHS 026,000152  
ON THE EXCITATION MECHANISM OF THE CAROTID BAROCEPTORS

LANDGREN S APHS 026,003552  
THE BAROCEPTOR ACTIVITY IN THE CAROTID SINUS NERVE AND THE DISTENSIBILITY  
OF THE SINUS WALL

LANDGREN S APHS 026,026452  
LILJESTRAND G ZOTTERMAN Y THE EFFECT OF CERTAIN AUTONOMIC DRUGS ON THE  
ACTION POTENTIALS OF THE SINUS NERVE

LANDGREN S APHS 029,038153  
SKOUBY A ZOTTERMAN Y SENSITIZATION OF BAROCEPTORS OF THE CAROTID SINUS  
BY ACETYLCHOLINE

LANDGREN S APHS 030,010554  
LILJESTRAND G ZOTTERMAN Y CHEMICAL TRANSMISSION IN TASTE FIBRE  
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FOLLOWING INTRACAROTID INJECTIONS OF SODIUM 4,4'-DINITROPHENYL  
HYDROCHLORIDE LERGITIN AND SOME PURINE AND BARBITURIC ACID DERIVATIVES

LANDGREN S APHS 040,020257  
CORTICAL RECEPTION OF COLD IMPULSES FROM TONGUE OF THE CAT

LANDGREN S APHS 040,021057  
CONVERGENCE OF TACTILE THERMAL AND GUSTATORY IMPULSES ON SINGLE CORTICAL  
CELLS

LANDIS E JCL 025,023746  
BROWN E FAUTEAUX M WISE C CENTRAL VENOUS PRESSURE IN RELATION TO  
CARDIAC COMPETENCE BLOOD VOLUME AND EXERCISE

LANGDON F JMOR 011,019395  
SENSE ORGAN IN LUMBRICUS

LANGLEY L FEPR 012,008353  
POLIN H OBJECTIVE METHOD OF DETERMINING DEODORANT CAPACITY

LANGREHR D AGPH 272,001260  
REIZBEDINGUNGEN DER VORHOFSRECEPTOREN VON HUND UND KATZE

LANGWORTHY O JCNU 079,042543  
ORTGGA SENSORY ENDINGS ON GASTRIC MUSCLE

LANZ U HEPH 010,006252  
ZUM MECHANISMUS DER HEADSCHEN TRACHEALVERSCHLUSSREAKTION

LAUER E JCNU 090,021349  
CERTAIN OLFACTORY CENTERS OF THE FOREBRAIN OF THE GIANT PANDA

LAVERACK M CBPH 001,015560  
TACTILE AND CHEMICAL PERCEPTION IN EARTHWORMS RESPONSES TO TOUCH SODIUM CHLORIDE QUININE AND SUGARS

LAVERACK M CBPH 002,002261  
TACTILE AND CHEMICAL PERCEPTION IN EARTHWORMS 2 RESPONSES TO ACID PH SOLUTIONS

LAW M NATL 174,110754  
LINGUAL PROPRIOCEPTION IN PIG DOG AND CAT

LAWRENCE A BPHP 210,020759  
FERGUSON L EXPLORATORY PHYSICOCHEMICAL STUDIES ON THE SENSE OF TASTE

LAWRENCE A NATL 183,146959  
FERGUSON L EXPLORATORY PHYSICOCHEMICAL STUDIES ON THE SENSE OF TASTE

LAWTON R JAMD 029,009758  
GREEN L KYDD G PETERSON L GROSBIE R ARTERIAL BLOOD PRESSURE RESPONSES TO  
G FORCES IN THE MONKEY 1, SINUSOIDAL POSITIVE G

LE GROS CLARK W YJBM 029,008356  
OBSERVATIONS ON THE STRUCTURE AND ORGANIZATION OF OLFACTORY RECEPTORS  
IN THE RABBIT

LE MAGNEN J CORE 226,069448  
UN CAS DE SENSIBILITE OLFACTIVE SE PRESENTANT COMME UN CARACTERE  
SEXUEL SECONDAIRE FEMININ

LE MAGNEN J CORE 228,012249  
ETUDE DUN PHENOMENE DE SENSIBILISATION OLFACTIVE

LE MAGNEN J CORE 228,094749  
VARIATIONS SPECIFIQUES DES SEUILS OLEFACTIFS CHEZ L'HOMME SOUS ACTIONS  
ANDROGENE ET OESTROGENE

#### REGULATIONS PSYCHO PHYSIOLOGIQUES

6 T 01

LEDEBUR J BIRS 012,021737  
UBER DIE SEKRETION UND RESORPTION VON GASEN IN DER FISCHSCHWIMMBLAUSE

LEDSOME J JPHL 155,024661  
LINDEN R OCONNOR W REPETITION OF EXPERIMENTS OF HENRY GAUER AND  
REEVES ON ATRIAL VOLUME RECEPTORS SUPPOSED TO CONTROL URINE FLOW

LEE F JPHL 017,019298  
A STUDY OF THE SENSE OF EQUILIBRIUM IN FISHES

LEES A JEBI 020,004343  
ON THE BEHAVIOR OF WIREWORM OF THE GENUS AGRIOTES ESCH COLEOPTERA  
ELATERIDAE REACTIONS TO HUMIDITY

LEES A JEBI 023,037947  
TRANSPERSION AND THE STRUCTURE OF THE EPICUTICLE IN TICKS

LEES A JEBI 025,014548  
THE SENSORY PHYSIOLOGY OF THE SHEEP TICK IXODES RICINUS L

LEIMDORFER A JPET 098,006250  
THE ACTION OF SYMPATHOMIMETIC AMINES ON THE CENTRAL NERVOUS SYSTEM AND  
THE BLOOD SUGAR RELATION OF CHEMICAL STRUCTURE TO MECHANISM OF ACTION

LELE P BRAN 079,011956  
WEDDELL G THE RELATIONSHIP BETWEEN NEUROHISTOLOGY AND  
CORNEAL SENSIBILITY

LELE P EXNU 001,033459  
WEDDELL G SENSORY NERVES OF THE CORNEA AND CUTANEOUS SENSIBILITY

LELE P JNNP 018,012055  
SINCLAIR D OBSERVATIONS ON THE REACTION TIME TO CUTANEOUS THERMAL  
STIMULI

LELE P JPHL 126,019154  
RELATIONSHIP BETWEEN CUTANEOUS THERMAL THRESHOLDS SKIN TEMPERATURE AND  
CROSS SECTIONAL AREA OF THE STIMULUS

LELE P JPHL 126,020654  
WEDDELL G WILLIAMS C THE RELATIONSHIP BETWEEN HEAT TRANSFER SKIN  
TEMPERATURE AND CUTANEOUS SENSIBILITY

LELE P QJMS 099,042158  
PALMER E WEDDELL G OBSERVATIONS ON THE INNERVATION OF THE INTEGUMENT OF  
AMPHIOXUS BRANCHIOSTOMALANCEOLATUM

LEMBECK F AEPP 230,000157  
UNTERSUCHUNGEN UBER DIE AUSLOSUNG AFFERENTER IMPULSE

LENHOFF H BIBU 115,035658  
THE BIOLOGICAL AND CHEMICAL MECHANISMS OF PROTEIN UTILIZATION BY HYDRA

LEUSEN I AIPD 077,004848  
MECHANISME DE L'ACTION CENTRALE DU POTASSIUM ET DU CALCIUM SUR LE TONUS  
VASOMOTEUR

LEUSEN I AIPH 057,022749  
DEMEESTER G AU SUJET DE L'ACTION CENTRALE DU GLUCOSE

LEUSEN I AJPH 176,003954  
CHEMOSENSITIVITY OF THE RESPIRATORY CENTER INFLUENCE OF CARBON DIOXIDE  
IN THE CEREBRAL VENTRICLES ON RESPIRATION

LEVER J JPHL 149,PO2659  
LEWIS P A POSSIBLE MECHANISM FOR THE INITIATION OF CHEMORECEPTIVE  
IMPULSES

LEWIS C NATL 173,013054  
CONTACT CHEMORECEPTORS OF BLOWFLY Tarsi

LEWIS D JPSY 026,043748  
PSYCHOLOGICAL SCALES OF TASTE

LEWIS T CLSC 003,006737  
POCHIN E THE DOUBLE PAIN RESPONSE OF HUMAN SKIN TO A SINGLE  
STIMULUS

LEWIS T CLSC 003,014137  
POCHIN E EFFECTS OF ASPHYXIA AND PRESSURE ON SENSORY NERVES OF MAN

LEWY F AJPH 112,050435  
GASSMANN F EXPERIMENTS ON THE HYPOTHALAMIC NUCLEI IN THE REGULATION OF  
CHLORIDE AND SUGAR METABOLISM

LICHTENSTEIN P JEPS 038,057848  
THE RELATIVE SWEETNESS OF SUGARS SUCROSE AND DEXTROSE

LIEBERMANN A ZMOT 005,000126  
CORRELATION ZWISCHEN DEN ANTENNALEN GERUCHSORGANEN DER BIOLOGIE DER  
MUSCIDIEN

LIGHT V JMPH 049,000130  
PHOTORECEPTORS IN MYA ARENARIA WITH SPECIAL REFERENCE TO THEIR  
DISTRIBUTION STRUCTURE AND FUNCTION

LILJESTRAND A APHS 018,024349  
ANTIHISTAMINE AND RESPIRATION

LILJESTRAND G APHS 024,022551  
ACETYLCHOLINE AND RESPIRATION

LILJESTRAND G APHS 029,007453  
THE EFFECTS OF ETHYL ALCOHOL AND SOME RELATED SUBSTANCES ON BAROCEPTOR  
AND CHEMOCEPTOR ACTIVITY

LILJESTRAND G APHS 031,020354  
ZOTTERMAN Y THE EFFECT OF CERTAIN CHOLINE ESTERS ON THE CHEMORECEPTOR  
ACTIVITY IN THE CAROTID BODY

LILJESTRAND G APHS 032,029154  
ZOTTERMAN Y THE WATER TASTE IN MAMMALS

LILJESTRAND G BJMD 002,062351  
THE ACTION OF CERTAIN DRUGS ON RESPIRATION

LILJESTRAND G PRRS 006,007354  
THE PROBLEM OF TRANSMISSION OF CHEMORECEPTORS

LILLIE R AREC 112,047750  
HISTOCHEMICAL STUDIES ON THE RETINA

LIM P AJPH 180,044555  
GRODINS CONTROL OF THERMAL PANTING

LINDBLOM U APHS 044,000158  
EXCITABILITY AND FUNCTIONAL ORGANIZATION WITHIN A PERIPHERAL TACTILE  
UNIT

LINDGREN P APHS 029,013753  
UVNAS B VASODILATOR RESPONSES IN THE SKELETAL MUSCLE OF THE DOG TO  
ELECTRICAL STIMULATION IN THE OBLONGATE MEDULLA

CONDUCTION

LIPPAY F AGPH 224,058730  
UBER WIRKUNGEN DES LICHTES AUF DEN QUERGESTREIFEN MUSKEL 2 MITTEILUNG  
VERSUCHE MIT SICHTBAREM LICHT AN SENSIBILISIERTEN KALT BLUTERMUSKELN  
FORTSETZUNG

LIPPOLD O JPHL 144,037358  
REDFEARN J VUCO J THE EFFECT OF SINUSOIDAL STRETCHING UPON THE ACTIVITY  
OF STRETCH RECEPTORS IN VOLUNTARY MUSCLE AND THEIR RESPONSES

LIPPOLD O JPHL 153,020960  
NICHOLLS J REDFEARN J ELECTRICAL AND MECHANICAL FACTORS IN THE  
ADAPTATION OF A MAMMALIAN MUSCLE SPINDLE

LIPPOLD O JPHL 153,021860  
NICHOLLS J REDFEARN J A STUDY OF THE AFFERENT DISCHARGE PRODUCED BY  
COOLING A MAMMALIAN MUSCLE SPINDLE

LISSMAN H JEBI 023,016246  
THE NEUROLOGICAL BASIS OF THE LOCOMOTORY RHYTHM IN THE SPINAL DOGFISH

LISSMAN H JEBI 035,015658  
ON THE FUNCTION AND EVOLUTION OF ELECTRIC ORGANS IN FISH

LISSMANN H JEBI 035,045158  
MACHIN K THE MECHANISM OF OBJECT LOCATION IN GYMNARCHUS NILOTICUS AND  
SIMILAR FISH

LISSMANN H NATL 167,020151  
CONTINUOUS ELECTRICAL SIGNALS FROM THE TAIL OF A FISH GYMNARCHUS  
NILOTICUS CUV.

LITTAUER R RSIN 030,110259  
WALCOTT C PULSE HEIGHT ANALYZER FOR NEUROPHYSIOLOGICAL APPLICATIONS

LITWIN J CIRR 008,058560  
DIL A AVIADO D EFFECTS OF ANOXIA ON THE VASCULAR RESISTANCE OF THE DOGS  
HIND LIMB

LLOYD D JNPH 011,019948  
CHANG H AFFERENT FIBERS IN MUSCLE NERVES

LOCHHEAD J ICZO 015,039759  
RESNER R FUNCTIONS OF THE EYES AND NEUROSECRETION IN CRUSTACEA ANOSTRACA

LOCHHEAD J QRBI 017,001242  
CONTROL OF SWIMMING POSITION BY MECHANICAL FACTORS AND PROPRIOCEPTION

LOCKWOOD A CBPH 002,024161  
RINGER SOLUTION AND SOME NOTES ON THE PHYSIOLOGICAL BASIS OF THEIR IONIC  
COMPOSITION

LOEBNER E RREV 020,071559  
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LOESCHKE H AGPH 266,056958

KOEPCHEN H GERTZ K UBER DEN EINFLUSS VON WASSERSTOFFIONENKONZENTRATION  
UND CO<sub>2</sub> DRUCK IM LIQUOR CEREBROSPINALIS DIE ATMUNG

LOESCHKE H AGPH 266,058658

KOEPCHIN H UBER DAS VERHALTEN DER ATMUNG UND DES ARTERIELLEN DRUCKS BEI  
EINBRINGEN VON VERATRIDIN LOBELIN UND CYANID IN DEN LIQUOR CEREBROSPINALIS

LOESCHKE H AGPH 266,061158

ZU DEN PARAPHARYNGEALEN METHODEN DER HYPOPHYSEKTOMIE AN DER RATTLE

LOESCHKE H AGPH 266,062858

VERSUCH ZUR LOKALISATION DES ANGRIFFSORTES DER ATMUNG UND KREISLAUF  
WIRKUNG VON NOVOCAIN IM LIQUOR CEREBROSPINALIS

LOEWENSTEIN W BIBU 119,032460

MECHANISMS OF NERVE IMPULSE GENERATION IN A LORENZINIAN AMPULA

LOEWENSTEIN W FEPR 014,009455

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LOEWENSTEIN W JGPH 041,080558

ALTAMIRANO O THE REFRACTORY STATE OF THE GENERATOR AND PROPAGATED  
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LOEWENSTEIN W JGPH 041,082558

GENERATOR PROCESSES OF REPETITIVE ACTIVITY IN A PACINIAN CORPUSCLE

LOEWENSTEIN W JGPH 041,084758  
FACILITATION BY PREVIOUS ACTIVITY IN A PACINIAN CORPUSCLE

LOEWENSTEIN W JGPH 041,124558  
RATHKAMP R THE SITES FOR MECHANOELECTRIC CONVERSION IN A PACINIAN CORPUSCLE

LOEWENSTEIN W JNPH 024,015061  
ON THE SPECIFICITY OF A SENSORY RECEPTOR

LOEWENSTEIN W JPHL 132,004056  
MODULATION OF CUTANEOUS MECHANORECEPTORS BY SYMPATHETIC STIMULATION

LOEWENSTEIN W JPHL 133,058856  
EXCITATION AND CHANGES IN ADAPTATION BY STRETCH OF MECHANORECEPTORS

LOEWENSTEIN W NATL 178,129256  
ALTAMIRANO ORREGO R ENHANCEMENT OF ACTIVITY IN A PACINIAN CORPUSCLE BY SYMPATHOMIMETIC AGENTS

LOEWENSTEIN W NATL 183,172459  
PROPERTIES OF RECEPTOR MEMBRANE SPATIAL SUMMATION OF ELECTRIC ACTIVITY IN A NON MYELINATED NERVE ENDING

LOEWENSTEIN W NATL 188,103460  
MECHANISMS OF NERVE IMPULSE INITIATION IN A PRESSURE RECEPTOR LORENZIAN AMPULLA

LOEWENSTEIN W SCIE 127,034158  
RATHKAMP R LOCALIZATION OF GENERATOR STRUCTURES OF ELECTRIC ACTIVITY IN A PACINIAN CORPUSCLE

LORBER V ARPH 020,009758  
HEART

LORENTE DE NO R ERPH 032,007331  
AUGEWALHTE KAPITEL AUS DER VERGLEICHENDEN PHYSIOLOGIE DES LABYRINTHES  
DIE AUGENMUSKELREFLEXE BEIM KANINCHEN UND IHRE GRUNDLAGEN

LORENTE DE NO R LRY 047,037337  
THE SENSORY ENDINGS IN THE COCHLEA

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THE EQUILIBRIUM FUNCTION OF THE VERTEBRATE LABYRINTH

LOWENSTEIN O CBPH 001,005660  
FINLAYSON L THE RESPONSE OF THE ABDOMINAL STRETCH RECEPTOR OF AN INSECT  
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LOWENSTEIN O JEB 033,041756  
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#### ELASMOBRANCH LABYRINTH

LOWENSTEIN O JPHL 110,039250  
ROBERTS T THE EQUILIBRIUM FUNCTION OF THE OTOLITH ORGANS OF THE THORNBACK  
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LOWENSTEIN O JPHL 114,047151  
ROBERTS T THE LOCALIZATION AND ANALYSIS OF THE RESPONSES TO VIBRATION  
FROM THE ISOLATED ELASMOBRANCH LABYRINTH A CONTRIBUTION TO THE PROBLEM  
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LOWENSTEIN O PRSL 129,025640  
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OF SINGLE FIBRE PREPARATIONS TO ANGULAR ACCELERATIONS AND TO ROTATION  
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LOWENSTEIN O PRSL 152,000160  
A DISCUSSION ON THE EAR UNDER WATER

LOWENSTEIN O PRSM 045,P13352  
RECORDING OF RESPONSES FROM INDIVIDUAL END ORGANS OF THE VESTIBULAR APPARATUS

LOWENSTEIN O PSEB 045,013352  
RECORDING OF RESPONSES FROM INDIVIDUAL END ORGANS OF THE VESTIBULAR APPARATUS

LOWENSTEIN O SSEB 004,006050  
LABYRINTH AND EQUILIBRIUM

LOWENSTEIN O ZVPH 017,080632  
EXPERIMENTELLE UNTERSUCHUNGEN UBER DEN GLEICHGEWICHTSSINN DER ELRITZE  
PHOXINUS LAEVIS L

LOWRY O JBIC 220,087956  
ROBERTS N LEWIS C THE QUANTITATIVE HISTOCHEMISTRY OF THE RETINA

LUDTKE H NAWI 038,028551  
UBER RETINOMOTORISCHE ERSCHEINUNGEN IM INSEKTENAUGE

LUDTKE H ZVPH 026,016239  
DIE BEDEUTUNG WAAGERECHT LIEGENDER AUGENTEILE FUR DIE PHOTOMENOTAKTISCHE ORIENTIERUNG DES RUCKENSCHWIMMERS

LUTHER W ZVPH 012,017730  
VERSUCHE UBER DIE CHEMOREZEPTION DER BRACHYUREN ZEITSCHRIFT FUR VERGLEICHENDE PHYSIOLOGIE

LYALL A QJMS 098,018957  
CONE ARRANGEMENTS IN TELEOST RETINAE

LYNN W AMJA 049,0009731  
THE STRUCTURE AND FUNCTION OF THE FACIAL PIT OF THE PIT VIPERS

LYON E AJPH 003,008600  
A CONTRIBUTION TO THE COMPARATIVE PHYSIOLOGY OF COMPENSATORY MOTIONS

MACHIN K JEBI 037,080160  
LISSMANN H THE MODE OF OPERATION OF THE ELECTRIC RECEPTORS IN GYMNASTRUS NILOTICUS

MACLEAN P YJBM 025,015952  
HORWITZ N ROBINSON F OLFACTORY LIKE RESPONSES IN PYRIFORM AREA TO NON OLFACTORY STIMULATION

MACLEOD P JPHP 051,008559  
PREMIERES DONNEES SUR LELECTRO OLFACTOGRAMME DU LAPIN

MACLEOD R CJBP 036,125958  
JONAS R MCBRIDE J VARIATIONS OF THE SODIUM AND POTASSIUM CONTENT OF THE MUSCLE TISSUE OF PACIFIC SALMON WITH PARTICULAR REFERENCE TO MIGRATION

MACNICHOL E AJOP 046,002658  
SVAETICHIN G ELECTRIC RESPONSES FROM THE ISOLATED RETINAS OF FISHES

MAGOUN H JNPH 001,010138  
HARRISON F BROBECK J RANSON S ACTIVATION OF HEAT LOSS MECHANISM BY LOCAL HEATING OF THE BRAIN

MALOEUF N ZVPH 025,002937  
STUDIES ON THE RESPIRATION OF ANIMALS

MALYUKINA G RBIR 050,021560  
PROTOSAV V HEARING AND VOICE IN FISH AND THEIR REACTIONS TO SOUNDS

MANGOLD O NAWI 019,073031  
UBER DEN CHEMISCHEN SINN DES RIGENWURMS

MANNING F JEZO 041,000524  
HEARING IN THE GOLDFISH IN RELATION TO THE STRUCTURE OF ITS EAR

MANTON S JLZL 042,009352  
THE EVOLUTION OF ARTHROPODAN LOCOMOTORY MECHANISMS PART 2 GENERAL  
INTRODUCTION TO THE LOCOMOTORY MECHANISMS OF THE ARTHROPODA

MARKWALDER J JPHL 048,034814  
STARLING E ON THE CONSTANCY OF THE SYSTOLIC OUTPUT UNDER VARYING  
CONDITIONS

MARRAZZI A EXCR 005,037058  
STUDY OF ADRENERGIC CEREBRAL NEUROHUMORS IN RELATION TO THE SYNAPTIC  
TRANSMISSION MECHANISMS

MARSHALL J JEBI 012,001735  
ON THE SENSITIVITY OF THE CHEMORECEPTORS ON THE ANTENNA AND FORE TARSUS  
OF THE HONEY BEE APIS MELLIFIGAL

MARSHALL R QJEP 043,032058  
WIDDICOMBE J THE ACTIVITY OF PULMONARY STRETCH RECEPTORS DURING  
CONGESTION OF THE LUNGS

MARTINI L AIPD 097,042054  
ROVATI V ACTIONS OF AN ADRENOLYTIC DRUG REGITINE ON CAROTID SINUS WALLS

MARUHASHI J JPHL 117,012952  
MIZUGUCHI K TASAKI I ACTION CURRENTS IN SINGLE AFFERENT NERVE FIBERS  
ELICITED BY STIMULATION OF THE SKIN OF THE TOAD AND THE CAT

MAST S JEZO 022,047117  
THE RELATION BETWEEN SPECTRAL COLOR AND STIMULATION IN THE LOWER  
ORGANISMS

MATESON J ANAS 058,008354  
THE OLFACTORY AREA AND THE OLFACTORY RECEPTOR PROCESS

MATTHEWS B JPHL 078,000133  
NERVE ENDINGS IN MAMMALIAN MUSCLE

MATTHEWS B PRSL 123,041637  
DO THE RHYTHMIC DISCHARGES OF SENSE ORGANS AND OF MOTOR NEURONS  
ORIGINATE IN THE SAME WAY

MATTHEWS G JEBI 028,050851  
THE EXPERIMENTAL INVESTIGATIONS OF NAVIGATION IN HOMING PIGEONS

MATTHEWS L NATL 143,098339  
MATTHEWS B OWLS AND INFRA RED RADIATION

MATTHEWS P JPHL 131,P03056  
RUSHWORTH G DIFFERENTIAL NERVE NARCOSIS WITH PROCAINE

MATTHEWS P JPHL 135,024557  
RUSHWORTH G THE SELECTIVE EFFECT OF PROCAINE ON THE STRETCH REFLEX AND  
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MATTHEWS P JPHL 135,026357  
RUSHWORTH G THE RELATIVE SENSITIVITY OF MUSCLE NERVE FIBERS TO PROCAINE

MATTHEWS P JPHL 138,P02857  
THE EFFECT OF THE LOCAL APPLICATION OF PROCAINE ON THE STRETCH REFLEX OF  
CATS DECEREBRATED BY THE ANEMIC METHOD

MATTHEWS P JPHL 140,040858  
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THE CAT DECEREBRATED BY ANAEMIA

MATTHEWS P JPHL 140,042158  
RUSHWORTH G THE DISCHARGE FROM MUSCLE SPINDLES AS AN INDICATOR OF GAMMA  
EFFERENT PARALYSIS BY PROCAINE

MATTON G AIPD 110,047257  
PHARMACOLOGICAL ACTIONS ON THE CAROTID SINUS BARORECEPTORS IN  
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MATURANA H JGPH 043,512960  
LETTVIN J MCCULLOCH W PITTS W ANATOMY AND PHYSIOLOGY OF VISION IN THE  
FROG

MAUCHLINE J QJMS 099,008958  
THE VASCULAR SYSTEM OF CRUSTACEAN COMPOUND EYES ESPECIALLY THOSE OF THE  
EUPHAUSID MEGANYCIPHANES

MAYR E EVOL 004,014950  
THE ROLE OF THE ANTENNAE IN THE MATING BEHAVIOR OF FEMALE DROSOPHILA

MAZOKHIN G BPYR 005,034060  
COLORIMETRIC STUDY OF THE PROPERTIES OF COLOUR VISION OF INSECTS AS  
EXEMPLIFIED BY THE HOUSE FLY

MCCUBBIN J CIRR 004,020550  
GREEN J PAGE I BAROCEPTOR FUNCTION IN CHRONIC RENAL HYPERTENSION

MCCUTCHEON M PYRE 026,031946  
CHEMOTAXIS IN LEUKOCYTES

MCFARLANE J CENT 085,008153  
THE MORPHOLOGY OF THE CHORDOTONAL ORGANS OF THE ANTENNA MOUTHPARTS AND  
LEGS OF THE LESSER MIGRATORS GRASSHOPPER MELANOPLUS MEXICANUS MEXICANUS

MCGINNIS M JEZO 010,022711  
REACTIONS OF BRANCHIPUS SERRATUS TO LIGHT HEAT AND GRAVITY

MCINDOO N JECE 019,054526  
AN INSECT OLFACTOMETER

MCINDOO N JEZO 016,026514  
THE OLFACTORY SENSE OF THE HONEYBEE

MCINDOO N JMOR 056,044534  
CHEMORECEPTORS OF BLOWFLIES

MCINDOO N SIPM 082,000131  
BAIT TRAPPING FEEDING

MCMICHAEL J QJMD 013,012344  
SHARPEY SCHAFER E THE ACTION OF INTRAVENOUS DIGOXIN IN MAN

MCNALLY J WRMD 002,068342  
STUART E PHYSIOLOGY OF THE LABYRINTH REVIEWED IN RELATION TO  
SEASICKNESS AND OTHER FORMS OF MOTION SICKNESS

MCNALLY W AJPH 075,015525  
TAIT V ABLATION EXPERIMENTS ON THE LABYRINTH OF THE FROG

MELARAGNO H AREC 115,012953  
MONTAGNA W THE TACTILE HAIR FOLLICLES IN THE MOUSE

MENNER E ZOJB 058,048138  
DIE BEDEUTUNG DES PECTEN IM AUGE DES VOGELS FUR DIE WAHRNEHMUNG VON  
BEWEGUNGEN

MENZER G NAWI 038,019051  
STOCKHAMMER K ZUR POLARISATIONSOPTIK DER FAZETTENAUGEN VON INSEKTEN

MERKER E BIRS 009,004934  
DIE SICHTBARKEIT ULTRAVIOLETTEN LICHTES

MERRILLEES N AREC 108,002350  
SUNDERLAND S HAYHOW W NEUROMUSCULAR SPINDLES IN THE EXTRAOCULAR MUSCLES  
IN MAN

MERTON P APHS 029,008753  
SLOWLY CONDUCTING MUSCLE SPINDLE AFFERENTS

MESSENGER J JCNU 010,039900  
THE VIBRISSAE OF CERTAIN MAMMALS

MEULDERS M CORE 252,120961  
MAISSON J COMPARAISON DE L AMPLITUDE DES POTENTIELS EVOQUES AU NIVEAU DU  
CENTRE MEDIAN PAR UNE STIMULATION LUMINEUSE CHEZ LE CHAT CERVEAU ISOLE ET  
LE CHAT MELIOPONTIN PRETRIGEMENAL

MEYER M JNNP 012,027449  
ALLISON A AN EXPERIMENTAL INVESTIGATION OF THE CONNEXIONS OF THE  
OLFACATORY IN THE MONKEY

MIDDLEKAUFF W JECE 034,062141  
SOME BIOLOGICAL OBSERVATIONS OF THE ADULTS OF THE APPLE MAGGOT AND THE  
CHERRY FRUITFLIES

MILES P JIPH 002,033858  
CONTACT CHEMORECEPTION IN SOME HETEROPTERA INCLUDING CHEMORECEPTION  
INTERNAL TO THE STYLET FOOD CANAL

MILLAR R JPHL 150,007960  
PLASMA ADRENALINE AND NORADRENALINE DURING DIFFUSION RESPIRATION

MILLER W ANAS 074,020458  
FINE STRUCTURE OF SOME INVERTEBRATE PHOTORECEPTORS

MILLER W BJHH 091,007252  
THE NEURAL STRUCTURE AND FUNCTION OF AN INVERTEBRATE EYE

MILLER W JBBC 003,042157  
MORPHOLOGY OF THE OMMATIDIA OF THE COMPOUND EYE OF LIMULUS

MILLER W JBBC 004,022758  
DERIVATIVES OF CILIA IN THE DISTAL SENSE CELLS OF THE RETINA OF PECTEN

MILLER W SCIE 126,123357  
COMPARATIVE STUDY OF SOME INVERTEBRATE PHOTORECEPTORS

MINNICH D AREC 034,012626  
THE ORGANS OF TASTE ON THE PROBOSCIS OF THE BLOWFLY PHORMIA REGINA  
MEIGEN

MINNICH D BIBU 051,016626  
THE CHEMICAL SENSITIVITY OF THE Tarsi OF CERTAIN MUSCID FLIES

MINNICH D JEZO 029,034319  
THE PHOTIC REACTIONS OF THE HONEY BEE APIS MELLIFERA

MINNICH D JEZO 033,017321  
AN EXPERIMENTAL STUDY OF THE TARSAL CHEMORECEPTORS OF TWO NYMPHOLID  
BUTTERFLIES

MINNICH D JEZO 035,005722  
THE CHEMICAL SENSITIVITY OF THE Tarsi OF THE RED ADMIRAL BUTTERFLY  
PYRAMEIS ATLANTA LINN

MINNICH D JEZO 036,044522  
A QUANTITATIVE STUDY OF TARSAL SENSITIVITY TO SOLUTIONS OF SACCHAROSE  
IN THE RED ADMIRAL BUTTERFLY PYRAMEIS ATALANTS

MINNICH D JEZO 060,012131  
THE SENSITIVITY OF THE ORAL LOBES OF THE PROBOSCIS OF THE BLOWFLY  
CALLIPHORA VOMITORIA LINN TO VARIOUS SUGARS

MINNICH D JEZO 061,037532  
THE CONTACT CHEMORECEPTORS OF THE HONEY BEE APIS MELLIFERA LINN

MINNICH D JEZO 072,043936  
THE RESPONSES OF CATERPILLARS TO SOUNDS

MINNICH D QRBI 004,010029  
THE CHEMICAL SENSES OF INSECTS

VOMITORIA LINN TO VARIOUS SUGARS

MINTZ B PSEB 031,108034  
STONE L TRANSPLANTATION OF TASTE ORGANS IN ADULT TECTURUS VIRIDESCENTS

MISRAHY G AJPH 194,039658  
HILDRETH K SHINABARGER E GANNON W ELECTRICAL PROPERTIES OF WALL OF  
ENDOLYMPHATIC SPACE OF THE COCHLEA GUINEA PIG

MITTELSTAEDT H NAWI 034,028148  
OPTISCHE AND STATISCHE GLEICHGEWICHSTREAKTIONEN FLIEGENDER LIBELLEN

MITTELSTAEDT H ZVPH 032,042250  
PHYSIOLOGIE DES GLEICHGEWICHTSSINNES BEI FLIEGENDEN LIBELLEN

MIZERES N AREC 123,043755  
ISOLATION OF THE CARDIOINHIBITORY BRANCHES OF THE RIGHT VAGUS NERVE IN  
THE DOG

MOE G AJPH 153,060148  
CAPO L PERALTA B ACTION OF TETRAETHYLMONIUM ON CHEMORECEPTOR AND  
STRETCH RECEPTOR MECHANISMS

MOHRES F ZVPH 034,054753  
ÜBER DIE ULTRASCHALLORIENTIERUNG DER HUFEISENRASEN CHIROPTERA  
RHINOLOPHINAE

MOISEJEFF E ZGEM 053,069626  
ZUR KENNTNIS DES CAROTISSINUSREFLEXES

MONCRIEFF R JPHL 125,045354  
THE CHARACTERIZATION OF ODORS

MONCRIEFF R JPHL 130,054355  
THE SORPTIVE PROPERTIES OF THE OLFACTORY MEMBRANE

MONTGOMERY K SCIE 116,045452  
HEINEMANN E CONCERNING THE ABILITY OF HOMING PIGEONS TO DISCRIMINATE  
PATTERNS OF POLARIZED LIGHT

MOORE G JCNU 104,004956  
THE CEPHALIC LATERAL LINE SYSTEM IN SOME SUNFISHES LEPOMIS

MOORE J PNAU 037,086251  
HYBRIDIZATION AND EMBRYONIC TEMPERATURE ADAPTATION STUDIES OF RANA  
TEMPORARIA AND RANA SYLVATICA

MORAN N JPET 111,045954  
PERKINS M RICHARDSON A VERATRIDINE BLOCKADE OF THE CAROTID SINUS  
PRESSORECEPTORS

MORITA H JCCP 054,017759  
TAKEDA K INITIATION OF SPIKE POTENTIALS IN CONTACT CHEMOSENSORY HAIRS OF INSECTS THE EFFECT OF ELECTRIC CURRENT ON TARSAL CHEMOSENSORY HAIRS OF VANESSA

MORITA H JCCP 054,018959  
INITIATION OF SPIKE POTENTIALS IN CONTACT CHEMOSENSORY HAIRS OF INSECTS D C STIMULATION AND GENERATOR POTENTIAL OF LABELLAR CHEMORECEPTOR OF CELLIPHORA

MORROW P HLPY 002,036660  
SOME PHYSICAL AND PHYSIOLOGICAL FACTORS CONTROLLING THE FATE OF INHALED SUBSTANCES

MOSEL J AJPS 065,057352  
KANTROWITZ G THE EFFECT OF MONOSODIUM GLUTAMATE ON ACUITY TO THE PRIMARY TASTES

MOTOKAWA K JNPH 014,033951  
PROPAGATION OF RETINAL INDUCTION

MOTOKAWA K TJMJ 053,020150  
IWAMA K RESONANCE IN ELECTRICAL STIMULATION OF THE EYE

MOTOKAWA K TJMJ 071,006759  
YAMASHITA E OGAWA T INTERACTION OF SLOW POTENTIALS OF THE RETINA EVOKED BY PHOTIC AND ELECTRIC STIMULI

MOTT J BJPR 008,023853  
PAINTAL A THE ACTION OF 5 HYDROXYTRYPTAMINE ON PULMONARY AND CARDIOVASCULAR VAGAL AFFERENT FIBRES AND ITS REFLEX RESPIRATORY EFFECTS

MOULTON J BIBU 113,028657  
SOUND PRODUCTION IN THE SPINY LOBSTER PANULIRUS ARGUS LATREILLE

MOUNTCASTLE V ARPH 020,047158  
SOMATIC FUNCTIONS OF THE NERVOUS SYSTEM

MOUNTCASTLE V JNPH 020,040857  
MODALITY AND TOPOGRAPHIC PROPERTIES OF SINGLE NEURONS OF CATS SOMATIC  
SENSORY CORTEX

MOZELL M ANAS 058,009654  
THE AFFERENT NEURAL PROCESSES IN ODOR PERCEPTION

MOZELL M JNPH 021,018358  
ELECTROPHYSIOLOGY OF OLFACTORY BULB

MUELLER P JGPH 042,019358  
ON THE KINETICS OF POTENTIAL ELECTROMOTANCE AND CHEMICAL CHANGES IN THE  
EXCITABLE SYSTEM OF NERVE

MUHLETHALER K IRCY 004,019755  
THE STRUCTURE OF CHLOROPLASTS

MUNZ F JGPH 040,023356  
A NEW PHOTOSENSITIVE PIGMENT OF THE EURYHOLINE TELEOST GILLICHTHYS  
MIRABILIS

MUNZ F JGPH 042,044558  
THE PHOTOSENSITIVE RETINAL PIGMENTS OF FISHES FROM RELATIVELY TURBID  
COASTAL WATERS

MUNZ F JPHL 140,022058  
PHOTOSENSITIVE PIGMENTS FROM THE RETINAE OF CERTAIN DEEP SEA FISHES

MUNZ F SCIE 125,114257  
PHOTOSENSITIVE PIGMENTS FROM RETINAS OF DEEP SEA FISHES

MURDAUGH H JCLI 038,083459  
SIEKER H MANFREDI F EFFECT OF ALTERED INTRATHORACIC PRESSURE ON RENAL  
HEMODYNAMICS ELECTROLYTE EXCRETION AND WATER CLEARANCE

MURPHY T JPHL 155,P24761  
TODD J MECHANORECEPTORS SENSITIVE TO FLOW IN THE URETHRA OF THE CAT

MURPHY W AROT 013,084231  
ARRAPHYLACTIC CHANGES IN THE NASAL MUCOSA OF GUINEA PIGS

MURR L ZVPH 011,021030  
UBER DEN GERUCHSINN DER MEHLMOTTENSCHLUPFWERPE HABROBRACON JUGLANDIS  
ASHMEAD ZUGLEICH EIN BEITRAG ZUM ORIENTIERUNGSPROBLEM

MURRAY R JEBI 033,079856  
THE THERMAL SENSITIVITY OF THE LATERALIS ORGANS OF XENOPUS

MURRAY R IFRI 037,041760

MURRAY R JPHL 134,040856  
THE RESPONSE OF THE LATERAL ORGANS OF XENOPUS LAEVIS TO ELECTRICAL  
STIMULATION BY DIRECT CURRENT

MURRAY R JPHL 145,000159  
THE RESPONSE OF THE AMPULLAE OF LORENZINI TO COMBINED STIMULATION BY  
TEMPERATURE CHANGE AND WEAK DIRECT CURRENTS

MURRAY R JPHL 152,P05360  
INITIATION OF CUTANEOUS SENSORY NERVE IMPULSES

MURRAY R NATL 176,069855  
NERVE ENDINGS AS TRANSDUCERS OF THERMAL STIMULI IN LOWER VERTEBRATES

MURRAY R NATL 179,010657  
EVIDENCE FOR A MECHANORECEPTIVE FUNCTION OF THE AMPULLAE OF LORENZINI

MURRAY R QJMS 096,035155  
THE LATERALIS ORGANS AND THEIR INNERVATION IN XENOPUS LAEVIS

NAGEL W BIZE 014,054394  
ERGEBNISSE VERGLEICHEND PHYSIOLOGISCHER UND ANATOMISCHER UNTERSUCHUNGEN  
UBER DEN GERUCHS UND GESCHMOCHSINN UND IHRE ORGANE

NAKA K JGPH 044,057161  
RECORDING OF RETINAL ACTION POTENTIALS FROM SINGLE CELLS IN THE INSECT  
COMPOUND EYE

NAKA K JGPH 010,043660  
INOMA S KOSUGI Y TONG C RECORDING OF ACTION POTENTIALS FROM SINGLE CELLS  
IN THE FROG RETINA

NASHAT F JPHL 127,P05955  
NEIL E THE EFFECT OF HYPOTHERMIA ON BARORECEPTOR AND CHEMORECEPTOR  
REFLEXES

NASSENSTEIN H NAWI 048,021461  
EIN NEUES VERFAHREN FUR DIE ELEKTROOPTIK

NEEDHAM J BIZE 050,050430  
ON THE PENETRATION OF THE MARINE ORGANISMS INTO FRESH WATER

NEIL E AIPD 105,046856  
REFLEX RESPONSES ELICITED IN THE CAT BY PERfusion OF THE ROOT OF THE  
SUBCLAVIAN ARTERY

NEIL E AIPD 105,047756  
INFLUENCE OF THE CAROTID CHEMORECEPTOR REFLEXES ON THE HEART RATE IN  
SYSTEMIC ANOXIA

NEIL E APHS 022,005451  
CHEMORECEPTOR AREAS AND CHEMORECEPTOR CIRCULATORY REFLEXES

NEIL E PHRS 040,020160  
AFFERENT IMPULSE ACTIVITY IN CARDIOVASCULAR RECEPTOR FIBERS

NEUMANN F ZVPH 042,019959  
SCHMIDT H OPTISCHE DIFFERENZIERUNGSLEISTUNGEN VON MUSTELIDEN

NEWMANN H BRAN 062,003139  
DOUPE J WILKINS R SOME OBSERVATIONS ON THE NATURE OF VIBRATORY  
SENSIBILITY

NICHOLSON W AJPH 123,076638  
SOBIN S RESPIRATORY EFFECTS FROM THE APPLICATION OF COCAINE NICOTINE AND  
LOBELINE TO THE FLOOR OF THE FOURTH VENTRICLE

NICOL J AUKX 062,028645  
THE HOMING ABILITY OF THE CARRIER PIGEON ITS VALUE IN WARFARE

NICOL J QJMS 089,000148  
THE GIANT NERVE FIBRES IN THE CENTRAL NERVOUS SYSTEM OF MYXICOLA  
POLYCHAETA SABELLIDAE

NICOL J QJMS 091,037950  
THE AUTONOMIC NERVOUS SYSTEM OF THE CHIMAEROID FISH HYDROLAGUS COLLIES

NICOL J QRBI 023,029148  
THE GIANT AXONS OF ANNELIDS

NOBLE G PAPC 077,026337  
SCHMIDT A THE STRUCTURE AND FUNCTION OF THE FACIAL AND LABIAL PITS OF  
SNAKES

NOELL W AJOP 048,034759  
THE VISUAL CELL ELECTRIC AND METABOLIC MANIFESTATIONS OF ITS LIFE  
PROCESSES

NOELL W AJPH 170,021752  
AZIDE SENSITIVE POTENTIAL DIFFERENCE ACROSS THE EYE BULB

NONIDEZ J AMJA 057,025935  
THE AORTIC DEPRESSOR NERVE AND ITS ASSOCIATED EPITHELIOID BODY THE  
GLOMUS AORTICUM

NONIDEZ J AMJA 061,020337  
IDENTIFICATION OF THE RECEPTOR AREAS IN THE VENAE CAVAE AND PULMONARY  
VEINS WHICH INITIATE REFLEX CARDIAC ACCELERATION BAINBRIDGES REFLEX

NONIDEZ J AMJA 068,015141  
STUDIES ON THE INNERVATION OF THE HEART AFFERENT NERVE ENDINGS IN THE  
LARGE ARTERIES AND VEINS

NONIDEZ J JANA 070,021536  
OBSERVATIONS ON THE BLOOD SUPPLY AND THE INNERVATION OF THE AORTIC  
PARAGANGLION OF THE CAT

NORRIS K RIBII 120-016361

NORTH W JGPH 040,071557  
SENSITIVITY TO LIGHT IN THE SEA ANEMONE METRIDIUM SENILE STUDIES OF  
REACTION TIME VARIABILITY AND THE EFFECTS OF CHANGES IN LIGHT INTENSITY  
AND TEMPERATURE

NORTH W PRSL 148,038558  
PANTIN C SENSITIVITY TO LIGHT IN THE SEA ANEMONE METRIDIUM SENILE  
ADAPTATION AND ACTION SPECTRA

OBRIEN B JOSA 041,088251  
VISION AND RESOLUTION IN THE CENTRAL RETINA

OGATA M JNPH 023,064660  
WRIGHT E INTRACELLULAR RECORDINGS OF NEUROMUSCULAR JUNCTION ACTION POTENTIAL IN SINGLE ISOLATED NERVE MUSCLE FIBER

OHI K TJMJ 060,028954  
INNERVATION ESPECIALLY SENSORY INNERVATION IN STOMACH OF WHITE RAT

OHI K TJMJ 060,029754  
INNERVATIONS ESPECIALLY SENSORY INNERVATION OF STOMACH IN WHITE RAT

OLIPHANT J PHZO 011,001938  
THE EFFECT OF CHEMICALS AND TEMPERATURE ON REVERSAL IN CILIARY ACTION IN PARAMECIUM

OLMSTED J JCNU 034,033722  
TASTE FIBERS AND THE CHORDA TYMPANI NERVE

ONISKO O TBMR 045,026858  
PARTICIPATION OF THE NERVOUS SYSTEM IN THE ACTION OF SECRETIN

OPITZ E ERPH 046,012650  
SCHNEIDER M UBER DIE SAUERSTOFFVERSORGUNG DES GEHIRNS UND DEN MECHANISMUS VON MANGELWIRKUNGEN

OPPEL T JCLI 016,052537  
HARDY J STUDIES IN TEMPERATURE SENSATION THE TEMPERATURE CHANGES RESPONSIBLE FOR THE STIMULATION OF THE HEAT END ORGANS

OPPENHEIMER D JANA 092,032158  
PALMER E WEDDELL G NERVE ENDINGS IN THE CONJUNCTIVA

OSUGA R KMMS 005,000154  
THE IMPULSE ACTION OF ADRENALIN AND OTHER CHEMICALS ON THE CAROTID  
SINUS

OTIS A ARPH 020,015958  
RESPIRATION

OTTOSON D APHS 029,003153  
SVAETICHIN G THE ELECTRICAL ACTIVITY OF THE RETINAL RECEPTOR LAYER

OTTOSON D APHS 032,038454  
SUSTAINED POTENTIALS EVOKED BY OLFACTORY STIMULATION

OTTOSON D APHS 035,012256  
ANALYSIS OF THE ELECTRICAL ACTIVITY OF THE OLFACTORY EPITHELIUM

AND PHYSICOQUIMICAL PROPERTIES OF ODOROUS COMPOUNDS

OTTOSON D APHS 122,000159  
ANALYSIS OF THE ELECTRICAL ACTIVITY OF THE OLFACTORY EPITHELIUM

OTTOSON D CSHS 017,016552  
SVAETICHIN G ELECTROPHYSIOLOGICAL INVESTIGATIONS OF THE FROG RETINA

OVERBECK W AGPH 263,055356  
KOEPCHEN H UBER DIE WIRKUNG VON DRUCKANDIRUNGEN IM GEFASSAYSTEN AUF  
DIE HERZFREQUENY BEI SCHRIELLEN ANDERANGEN DES BLUTVOHERUEUS

PAINTAL A                   BJPR 008,023853  
THE ACTION OF 5 HYDROXYTRYPTAMINE ON PULMONARY AND CARDIOVASCULAR VAGAL  
AFFERENT FIBRES AND ITS REFLEX RESPIRATORY EFFECTS

PAINTAL A                   JPHL 119,01053  
ANOTHER ATRIAL RECEPTOR

PAINTAL A                   JPHL 120,059653  
A STUDY OF RIGHT AND LEFT ATRIAL RECEPTORS

PAINTAL A                   JPHL 121,018253  
THE RESPONSE OF PULMONARY AND CARDIOVASCULAR VAGAL RECEPTORS TO  
CERTAIN DRUGS

PAINTAL A                   JPHL 121,034153  
THE CONDUCTION VELOCITIES OF RESPIRATORY AND CARDIOVASCULAR AFFERENT  
FIBRES IN THE VAGUS NERVE

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A METHOD OF LOCATING THE RECEPTORS OF VISCERAL AFFERENT FIBRES

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A STUDY OF GASTRIC STRETCH RECEPTORS THEIR ROLE IN THE PERIPHERAL  
MECHANISM OF SATIATION OF HUNGER AND THIRST

PAINTAL A                   JPHL 126,027154  
THE RESPONSE OF GASTRIC STRETCH RECEPTORS AND CERTAIN OTHER ABDOMINAL  
AND VAGAL RECEPTORS TO SOME DRUGS

PAINTAL A                   JPHL 135,048657  
THE INFLUENCE OF CERTAIN CHEMICAL SUBSTANCES ON THE INITIATION OF SENSORY  
DISCHARGES IN PULMONARY AND GASTRIC STRETCH RECEPTORS AND ATRIAL  
RECEPTORS

PAINTAL A                   JPHL 139,035357  
RESPONSES FROM MUCOSAL MECHANORECEPTORS IN THE SMALL INTESTINE OF THE  
CAT

PAINTAL A JPHL 148,025259  
FACILITATION AND DEPRESSION OF MUSCLE STRETCH RECEPTORS BY REPETITIVE  
ANTIDROMIC STIMULATION, ADRENALINE AND ASPHYXIA

PAINTAL A NATL 172,119453  
IMPULSES IN VAGAL AFFERENT FIBRES FROM STRETCH RECEPTORS IN THE STOMACH  
AND THEIR ROLE IN THE PERIPHERAL MECHANISM OF HUNGER

PAINTAL A QJEP 040,008955  
IMPULSES IN VAGAL AFFERENT FIBRES FROM SPECIFIC PULMONARY DEFLATION  
RECEPTORS THE RESPONSE OF THESE RECEPTORS TO PHENYL DIGUANIDE POTATO  
STARCH 5 HYDROXYTRYPTAMINE AND NICOTINE

PALADE G AREC 114,042752  
THE FINE STRUCTURE OF MITOCHONDRIA

PALAY S AREC 116,030153  
WISSIG S L SECRETORY GRANULES AND NISSL SUBSTANCE IN FRESH SUPRAOPTIC  
NEURONES OF THE RABBIT

CARDIOPULMONARY DIFASS WITH THE PUMP OXYGENATOR WITH PARTICULAR  
REFERENCE TO 1 ACID BASE BALANCE 2 SIPHON CAVAL DRAINAGE

PANETH M JTCS 034,058957  
DISCUSSION

PANTIN C JEBI 012,013935  
THE NERVE NET OF THE ACTINOZOA

PANTIN C PRSL 140,014752  
THE ELEMENTARY NERVOUS SYSTEM

PARDI L EXP A 011,020255  
GRASSI M EXPERIMENTAL MODIFICATION OF DIRECTION FINDING IN TALITRUS  
SALTATOR AND TOLOCHESTRA DESHAYESEI CRUSTACEA AMPHIPODA

PARDI L NAWI 039,026252  
PAPI F DIE SONNE ALS KOMPASS TALITRUS SALTATOR

PARKER G AJPH 032,023013  
STABLER E ON CERTAIN DISTINCTIONS BETWEEN TASTE AND SMELL

PARKER G AJPH 044,040517  
VAN HEUSEN A THE RESPONSES OF THE CATFISH AMIURUS NEBULOSUS TO METALLIC AND NON METALLIC RODS

PARKER G ANAT 037,018503  
THE SENSE OF HEARING IN FISHES

PARKER G BMZH 021,004591  
THE COMPOUND EYES IN CRUSTACEANS

PARKER G BMZH 030,027397  
THE MESENTERIES AND SIPHONOGLYPHS IN METRIDIUM MARGINATUM MILNE EDWARDS

PARKER G ERBI 009,023932  
MOVEMENTS OF THE RETINAL PIGMENT A REVIEW

PARKER G JEZO 008,053510  
PARKER G OLFACTORY REACTIONS IN FISH

PARKS V JPHL 151,034260  
SANDISON A SKINNER S WHELAN R THE STIMULATION OF RESPIRATION BY 5 HYDROXYTRYPTAMINE IN MAN

PARRY D JEBI 024,021147  
THE FUNCTION OF THE INSECT OCELLUS

PARRY D JEBI 036,042359  
BROWN H THE HYDRAULIC MECHANISM OF THE SPIDER LEG

PARRY D QJMS 101,000160  
THE SMALL LEG NERVE OF SPIDERS AND A PROBABLE MECHANORECEPTOR

PARSONS J BMEB 009,000152  
PHYSIOLOGY OF VISION

PATHAK M JIND 032,025559  
FITZPATRICK T B RELATIONSHIP OF MOLECULAR CONFIGURATION TO THE ACTIVITY  
OF FUROCOUMERINS WHICH INCREASE THE CUTANEOUS RESPONSES FOLLOWING LONG  
WAVE ULTRAVIOLET RADIATION

PATON W JPHL 119,004353  
PERRY W THE RELATIONSHIP BETWEEN DEPOLARIZATION AND BLOCK IN THE CATS  
SUPERIOR CERVICAL GANGLION

PATTERSON S JPHL 048,035714  
STARLING E ON THE MECHANICAL FACTORS WHICH DETERMINE THE OUTPUT OF THE  
VENTRICLES

PATTON H ARPH 020,050958  
VISCELAR FUNCTIONS OF THE NERVOUS SYSTEM

PAYNE W JPHL 063,021727  
POULTON E EXPERIMENTS ON VISCELAR SENSATION

PEABODY E JEZO 082,004739  
PIGMENTARY RESPONSES IN THE ISOPOD IDOTHEA

PEABODY E JMOR 064, 051939  
DEVELOPMENT OF THE EYE OF THE ISOPOD IDOTHEA

PEASE D JBBC 003, 033157  
QUILLIAM T ELECTRON MICROSCOPY OF PACINIAN CORPUSCLE

PEKING J ASNP 001, 009759  
RECOVERY OF DOG FROM PROFOUND HYPOTHERMIA

PENFIELD W JPHL 109, 035849  
WELCH K INSTABILITY OF RESPONSE TO STIMULATION OF THE SENSORIMOTOR CORTEX IN MAN

PERKINS J ARPH 022, 024560  
RESPIRATION

PERLMAN H LRYS 060, 007750  
OBSERVATIONS THROUGH COCHLEAR FENESTRA

PERRY S PYRE 036, 000156  
RELATION BETWEEN CHEMICAL AND CONTRACTILE FUNCTION AND STRUCTURE OF THE SKELETAL MUSCLE CELL

PERTTUNEN V NATL 169, 007852  
ERKKILA H HUMIDITY REACTION IN DROSOPHILA MELANOGASTER

PETERSON L CIRR 021, 074960  
REGULATION OF BLOOD VESSELS

PETERSON L JASA 022, 036950  
BOGERT B A DYNAMICAL THEORY OF THE COCHLEA

PFAFFMANN C ARPS 002,007951  
SOMESTHESIS AND THE CHEMICAL SENSES

PFAFFMANN C JCCP 017,024341  
GUSTATORY AFFERENT IMPULSES

PFAFFMANN C JNPH 018,042955  
GUSTATORY NERVE IMPULSES IN RAT CAT AND RABBIT

PFAFFMAN C JPHL 097,022039  
AFFERENT IMPULSES FROM THE TEETH RESULTING FROM A VIBRATORY STIMULUS

PFAFFMAN C SCIE 117,047053  
SPECIES DIFFERENCES IN TASTE SENSITIVITY

PFAFFMAN C SCTF 128,100758

PFEIFER A APHH 013,007357  
SZPORNY L PATAKY I FURTHER STUDIES ON THE CHOLINERGIC RECEPTORS OF THE  
RAT PERITONEUM

PHILIPPOT E AEPP 220,010053  
DALLEMAGNE M ACTION DES SELS DALKYL TRI METHYLAMMONIUM SUR LES MUSCLES  
NORMAUX ET ENERVES DU CHAT ET DU CHIEN

PHILLIPS E JAGR 035,038527  
THE UTILIZATION OF CARBOHYDRATES BY HONEYBEEs

PHILPOTT D BIBU 119,033260  
CHAET A ELECTRON MICROSCOPIC OBSERVATIONS OF THE STARFISH EYESPOT

PHIPPS C BIBU 028,021015  
AN EXPERIMENTAL STUDY OF THE BEHAVIOR OF AMPHIPODS WITH RESPECT TO LIGHT  
INTENSITY DIRECTION OF RAYS AND METABOLISM

PI SUNER A PHRS 027,000147  
THE REGULATION OF THE RESPIRATORY MOVEMENTS BY PERIPHERAL  
CHEMORECEPTORS

PICK J AREC 130,010358  
THE INNERVATION OF THE ARTERIES IN THE UPPER LIMB OF MAN

PIELOU D JEBI 017,028640  
GUNN D THE HUMIDITY BEHAVIOR OF THE MEALWORM BEETLE TENEBRIOS MOLITOR

PIELOU D JEBI 017,029540  
THE HUMIDITY BEHAVIOR OF THE MEALWORM BEETLE TENEBRIOS MOLITOR THE  
HUMIDITY RECEPTORS

PIERCE J BSTJ 036,049757  
KARLIN J READING RATES AND THE INFORMATION RATE OF A HUMAN CHANNEL

PILGRIM R CBPH 001,024860  
MUSCLE RECEPTOR ORGANS IN SOME DECAPOD CRUSTACEA

PIRENNE M BIRS 031,019456  
PHYSIOLOGICAL MECHANISMS OF VISION AND THE QUANTUM NATURE OF LIGHT

PIRENNE M NATL 170,103952  
DENTON E ACCURACY AND SENSITIVITY OF THE HUMAN EYE

PLEKHANOV V TBMR 050,066661  
THE MECHANISMS OF CHEMORECEPTION RELATIONSHIP BETWEEN THE ACETYLCHOLINE  
CONCENTRATION AND THE REFLEX PRODUCTION IN CHOLINERGIC RECEPTORS

POGGENDORF D ZVPH 034,022252  
DIE ABSOLUTEN HORSCHWELLEN DES ZWERGWELSENS ARNIURUS NEBULOSUS UND  
BEITRAGE ZUR PHYSIK DES WEBERSCHEN APPARATUS DES OSTARIOPHYSEN

PORTER E AJPH 066,039123  
HART W REFLEX CONTRACTIONS OF AN ALL OR NONE CHARACTER IN THE SPINAL  
CAT

PORTER E JBBC 003,026957  
PALADE G STUDIES ON ENDOPLASMIC RETICULUM

PORTMANN M AOTO 046,035256  
LES FIBRES TERMINALES DU NERF AUDITIF

POWER M JEZO 094,003343  
THE EFFECT OF REDUCTION IN NUMBERS OF OMMATIDIA UPON THE BRAIN OF  
DROSOPHILA MELANOGASTER

PRADIAN F AOTO 100,012150

PRENTISS C BMZH 036,016724  
THE OTOCYST OF DECAPOD CRUSTACEA ITS STRUCTURE DEVELOPMENT AND FUNCTIONS

PRICHARD R CANC 005,029752  
PACINIAN NEUROFIBROMA

PRINGLE J JEBI 015,010138  
PROPRIOCEPTION IN INSECTS A NEW TYPE OF MECHANICAL RECEPTOR FROM THE  
PALPS OF THE COCKROACH

PRINGLE J JEBI 015,011438  
PROPRIOCEPTION IN INSECTS THE ACTION OF THE CAMPANIFORM SENSILLA ON THE  
LEGS

PRINGLE J JEBI 015,046738  
PROPRIOCEPTION IN INSECTS THE FUNCTION OF THE HAIR SENSILLA AT THE JOINTS

PRINGLE J JEBI 029,022052  
WILSON V THE RESPONSE OF A SENSE ORGAN TO A HARMONIC STIMULUS

PRINGLE J JEBI 032,027055  
THE FUNCTION OF THE LYRIFORM ORGANS OF ARACHNIDS

PRINGLE J JEBI 033,065856  
PROPRIOCEPTION IN LIMULUS

PRINGLE J PTRL 233,034748  
THE GYROSCOPIC MECHANISM OF THE HALTERES OF DIPTERA

PROSSER C ARPH 016,010354  
COMPARATIVE PHYSIOLOGY OF NERVOUS SYSTEMS AND SENSE ORGANS

PROSSER C BIRS 030,022955  
PHYSIOLOGICAL VARIATION IN ANIMALS

PROSSER C JCCP 004,036334  
ACTION POTENTIALS IN THE NERVOUS SYSTEM OF THE CRAYFISH RESPONSES TO ILLUMINATION OF THE EYE AND CAUDAL GANGLION

PROSSER C JCCP 015,005540  
EFFECTS OF SALTS UPON SPONTANEOUS ACTIVITY IN THE NERVOUS SYSTEM OF THE CRAYFISH

PROSSER C JCNL 062,049535  
ACTION POTENTIALS IN THE NERVOUS SYSTEM OF THE CRAYFISH CENTRAL RESPONSES TO PROPRIOCEPTIVE AND TACTILE STIMULATION

PUMP K JCLI 033,061154  
THE EFFECT ON RESPIRATION OF THE OCCLUSION OF A BRONCHUS IN MAN DURING  
BRONCHOSPIROMETRY

PUMPHREY R BIRS 015,010740  
HEARING IN INSECTS

PUMPHREY R JCCP 006,045735  
GUSTATORY AFFERENT IMPULSES FROG

PUMPHREY R NATL 137,099036  
RAWDON SMITH F SENSITIVITY OF INSECTS TO SOUND

PUMPHREY R NATL 143,089839  
MICROPHONIC POTENTIALS FROM THE UTRICLE

RECEPTORS TO AUDITORY STIMULI

PUMPHREY R PRSL 122,010637  
RAWDON SMITH A SYNAPTIC TRANSMISSION OF NERVOUS IMPULSES THROUGH THE  
LAST ABDOMINAL GANGLION OF THE COCKROACH

PUMPHREY R SSEB 004,000150  
HEARING

QUARANTA J ZOOL 037,029552  
AN EXPERIMENTAL STUDY OF THE COLOR VISION OF THE GIANT TORTOISE

QUILLIAM T JPHL 129,016755  
SATO M THE DISTRIBUTION OF MYELIN ON NERVE FIBERS FROM PACINIAN  
CORPUSCLES

QUILLIAM T JPHL 137,000257  
DIMENSIONS OF THE ULTRASTRUCTURE OF THE PACINIAN CORPUSCLE

RALL W JCCP 046,037355  
A STATISTICAL THEORY OF MONOSYNAPTIC INPUT OUTPUT RELATIONS

RAMADAN M LUAS 048,000152  
CONTRIBUTIONS TO OUR KNOWLEDGE OF THE STRUCTURE OF THE COMPOUND EYES OF  
DECAPODA CRUSTACEA

RAMSAY A JPHL 127,P03055  
MUSCLE METABOLISM AND THE REGULATION OF BREATHING

RANSON S ANPS 033,046735  
KUBAT H MAGOUN H AUTONOMIC RESPONSES TO ELECTRICAL STIMULATION OF  
HYPOTHALAMUS PREOPTIC REGION AND SEPTUM

RASMUSSEN G AREC 115,036153  
RECURRENT OR FEED BACK CONNECTIONS OF THE AUDITORY SYSTEM OF THE CAT

RECEPTOR ACTIVITY

RATLIFF F JGPH 042,124158  
HARTLINE H THE RESPONSES OF LIMULUS OPTIC NERVE FIBERS TO PATTERNS OF  
ILLUMINATION ON THE RECEPTOR MOSAIC

RAVIN H JPET 107,003753  
ZACKS S SELIGMAN A THE HISTOCHEMICAL LOCALIZATION OF ACETYLCHOLINE  
ESTERASE IN NERVOUS TISSUE

REDIKORZEW W ZWZO 068,058100  
UNTERSUCHUNGEN UBER DEN BAUDER OCELLEN DER INSEKTEN

REED M PHZO 011,031738  
THE OLFACTORY REACTIONS OF DROSOPHILA MELANOGASTER MEIGEN TO THE PRODUCTS  
OF FERMENTING BANANA

REEVES J AJVR 017, 009856  
HENRY J GAUER O THREE METHODS OF INDUCING GRADED OBSTRUCTION OF  
THE PULMONARY CIRCULATION

REICHARDT W NAWI 048, 019261  
DIE LICHTREAKTIONEN VON PHYCOMYCES

RENNER M ZVPH 043, 041160  
DAS DUFTORGAN DER HONIGBIENE UND DIE PHYSIOLOGISCHE BEDEUTUNG  
IHRES LOCKSTOFFES

REUBEN J BIBU 119, 033360  
ANALYSIS OF PHOTODYNAMIC EFFECTS IN LOBSTER NEUROMUSCULAR  
PREPARATION

REYSENBACH DE HAAN F PRSL 158, 005460  
SOME ASPECTS OF MAMMALIAN HEARING UNDER WATER

RICHARDS A BIBU 103, 020152  
STUDIES ON ARTHROPOD CUTICLE 8 THE ANTENNAL CUTICLE OF HONEYBEES  
WITH PARTICULAR REFERENCE TO THE SENSE PLATES

RICHARDS D PHRS 035, 015655  
DISCUSSION OF STARLINGS LAW OF THE HEART

RICHTER C AJPH 115, 015536  
INCREASED SALT APPETITE IN ADRENALECTOMIZED RATS

RICHTER C HARL 036, 010142  
TOTAL SELF REGULATORY FUNCTIONS IN ANIMALS AND HUMAN BEINGS

RICHTER C HARL 038, 006343  
TOTAL SELF REGULATORY FUNCTIONS IN ANIMALS AND HUMAN BEINGS

RICHTER G ZOAN 157,001957  
DER AUFRICHTEREFLEX DER RATARIEN VON VELELLA SPIRANS

RIEDSTRA J APPN 003,001953  
DIRKEN M N ON PROPRIOCEPTIVE RESPIRATORY REFLEXES

RIGDON R AJPA 031,058355  
NEUROGENIC TUMORS IN THE DUCK AN EXPERIMENTAL STUDY

RIGGS L JCCP 016,001540  
GRAHAM C SOME ASPECTS OF LIGHT ADAPTATION IN A SINGLE PHOTORECEPTOR UNIT

RIGGS L JOSA 043,049553  
RATLIFF F CORNSWEET J CORNSWEET T THE DISAPPEARANCE OF STEADILY FIXATED  
VISUAL TEST OBJECTS

RIGGS I IOFA 044,031554

RILEY C NATL 052,020995  
THE SENSES OF INSECTS

RING P JBJS 043,B12161  
THE INFLUENCE OF THE NERVOUS SYSTEM UPON THE GROWTH OF BONES

RIPER W SCIE 115,057752  
HOMING NOT HINDERED BY WING MAGNETS

RISKAER N AOTO 046,013756  
CHRISTENSEN E PETERSEN P WEIDMAN H THE OTOTOXICITY OF NEOMYCIN

RITTER E ZVPH 023,054336  
UNTERSUCHUNGEN UBER DER CHEMISCHEN SINN BEIM SCHWARZEN KOLBENWASSERHAFER  
HYDROUS PICEUS

RIVERAESTRADA C CIRR 006,001058  
SALTZMAN P SINGER D KATZ L ACTION OF HYPOXIA ON THE PULMONARY VASCULATURE

ROBERTS W AREC 133,059359  
LAMELLATED CORPUSCLES PACINIAN IN RELATION TO THE LARGER HUMAN LIMB  
VESSELS AND A COMPARATIVE STUDY OF THEIR DISTRIBUTION IN THE MESENTERY

ROBERTSON J QJEP 042,011357  
SWAN A EFFECT OF ANESTHETICS ON BAROCEPTOR REFLEXES

ROCHA E SILVA M AIPD 118,007459  
CONCERNING THE THEORY OF RECEPTORS IN PHARMACOLOGY A RATIONAL METHOD OF  
ESTIMATION OF P TO THE A SUB X

ROCHA E SILVA BJPR 008,037853  
VALLE J PICARELLI Z A PHARMACOLOGICAL ANALYSIS OF THE MODE OF ACTION OF  
SEROTONIN 5 HYDROXYTRYPTAMINE

RODBARD S AJPH 176,034154  
REYES M MININNI G SAIKI H NEUROHUMORAL TRANSMISSION OF THE PRESSOR  
RESPONSE TO INTRACRANIAL COMPRESSION

ROEDER K AMSC 049,013561  
TREAT A THE DETECTION AND EVASION OF BATS BY MOTHS

ROEDER K JCCP 014,029939  
SYNCHRONIZED ACTIVITY IN THE OPTIC AND PROTOCEREBRAL GANGLIA OF THE  
GRASSHOPPER MELANOPLUS FEMUR RUBRUM

ROEDER K JCCP 016,039940  
THE ORIGIN OF VISUAL RHYTHMS IN THE GRASSHOPPER MELANOPLUS FEMUR RUBRUM

ROEDER K JEZO 134,012757  
TREAT A ULTRASONIC RECEPTION BY THE TYMPANIC ORGAN OF NOCTUID MOTHS

ROEDER K SCIE 103,030446  
WEIANT E THE SITE OF ACTION OF DDT IN THE COCKROACH

ROSE M AZEG 088,020551  
VAISIERE R LE COMPLEXE OCULAIRE DES SAPPHIRINES

ROSENBLITH W RMPY 031,049259  
SENSORY PERFORMANCE OF ORGANISMS

ROSENZWEIG M JASA 022,087850  
ROSENBLITH W SOME ELECTROPHYSIOLOGICAL CORRELATES OF THE PERCEPTION  
OF SUCCESSIVE CLICKS

ROSS L AREC 129,043357  
A CYTOLOGICAL AND HISTOCHEMICAL STUDY OF THE CAROTID BODY OF THE CAT

ROSS L JBBC 006,025359  
ELECTRON MICROSCOPIC OBSERVATIONS OF THE CAROTID BODY OF THE CAT

ROSS S AJPS 062,039949  
HARRIMAN A A PRELIMINARY STUDY OF THE CROCKER HENDERSON ODOR  
CLASSIFICATION SYSTEM

ROTH L JEZO 116,052751  
HYGRORECEPTORS IN ADULTS OF TRIBOLIUM COLEOPTERA TENEBRIONIDAE

ROTH L JEZO 117,045151  
WILLIS E HYGRORECEPTORS IN COLEOPTERA

ROTH L JMOR 091,000152  
WILLIS E POSSIBLE HYGRORECEPTORS IN AEDES AEGYPTI AND BLATELLA  
GERMANICA

ROTHLIN E AIPD 097,046854  
KONZETZ H SYNAPTOTROPIC SUBSTANCES AND AFFERENT AUTONOMIC NERVOUS  
STRUCTURES

ROTHLIN E HEPH 003,001345  
VON BIDDER H UNTERSUCHANGEN UBER DIE FEHLERGULLEN DER CALCIUM  
BESTIMMUNG NACH KRAMER TISDALL

ROYS C ANAS 058,025054  
OLFACATORY NERVE POTENTIALS A DIRECT MEASURE OF CHEMORECEPTION IN INSECTS

ROYS C BIBU 115,049058  
A COMPARISON BETWEEN TASTE RECEPTORS AND OTHER NERVE TISSUES OF THE  
COCKROACH IN THEIR RESPONSES TO GUSTATORY STIMULI

RUCK P JGPH 037,082554  
JAHN T ELECTRICAL STUDIES ON THE COMPOUND EYE OF LIGIA OCCIDENTALIS DANA

RUCK P JIPH 001,010957  
THE ELECTRICAL RESPONSES OF DORSAL OCELLI IN COCKROACHES AND  
GRASSHOPPERS

RUDOLPH G NATL 190,072661  
SPIRAL NERVE ENDINGS PROPRIOCEPTORS IN THE HUMAN VOCAL MUSCLE

RUEDI L LRYS 062,033352  
FURRER W LUTHY F NAGER G TSCHIRREN B FURTHER OBSERVATIONS CONCERNING  
THE TOXIC EFFECTS OF STREPTOMYCIN AND QUININE ON THE AUDITORY ORGAN OF  
GUINEA PIGS

RUFFINI A JPHL 023,019098  
ON THE MINUTE ANATOMY OF THE NEUROMUSCULAR SPINDLES OF THE CAT AND ON  
THEIR PHYSIOLOGICAL SIGNIFICANCE

RUSHMER R PHRS 035,013855  
APPLICABILITY OF STARLING'S LAW OF THE HEART TO INTACT UNANESTHETIZED  
ANIMALS

RUSHMER R PHRS 036,040056  
ANATOMY AND PHYSIOLOGY OF VENTRICULAR FUNCTION

RUSHTON W JPHL 148,002959  
A THEORETICAL TREATMENT OF FUORTES OBSERVATIONS UPON ECCENTRIC CELL  
ACTIVITY IN LIMULUS

RUTLEDGE L JNPH 024,018261  
HAASE J FLEXOR MUSCLE SPINDLES AND REFLEX FIRING OF EARLY DISCHARGING  
UNITS

SALTPETER M EXNU 002,023260  
WALCOTT C AN ELECTRON MICROSCOPIC STUDY OF A VIBRATION RECEPTOR IN THE SPIDER

SAMPAOLO L BSB! 028,012552  
INDAGINI SUI RECETTORI SENSITIVE DELLA PLEURA E DEI VASI INTRAPOLMONARI NELL UOMO E NEI MAMMIFERI

SAMPAOLO L BSB! 031,162055  
NUOVE PARICOLARITA SUGLI APPARATI NERVOI SENSITIVI E VEGETATIVI CHE SI RITROVANO NELLA CAPSULA DIE CORPUSCOLI DEL PACINI

SAMSONOVA V TBBR 005,013460  
ELECTROPHYSIOLOGY AND BIOPHYSICS OF THE SENSORY ORGANS AT THE XXI INTERNATIONAL CONGRESS OF PHYSIOLOGISTS

SAMUEL E AREC 116,051153  
TOWARDS CONTROLLABLE SILVER STAINING

SAND A PRSL 125,052438  
THE FUNCTION OF THE AMPULLAE OF LORENZINI WITH SOME OBSERVATIONS ON THE EFFECT OF TEMPERATURE ON SENSORY RHYTHMS

SANDEEN M PHZO 025,022252  
RESPONSES OF THE DISTAL RETINAL PIGMENT OF PALAEMONETES TO ILLUMINATION

SANDER W ZVPH 020,026733  
PHOTOTAKTISCHE REAKTIONEN DER BIENEN AUF LICHTER VERSCHIEDENER WELLENLANGE

SARNOFF S CIRC 009,070654  
BERGLUND E STARLING'S LAW OF THE HEART STUDIED BY MEANS OF SIMULTANEOUS RIGHT AND LEFT VENTRICULAR FUNCTION CURVES IN THE DOG

SARNOFF S CIRR 007,032559  
YAMADA S EVIDENCE FOR REFLEX CONTROL OF ARTERIAL PRESSURE FROM ABDOMINAL RECEPTORS WITH SPECIAL REFERENCE TO THE PANCREAS

SARNOFF S PHRS 035,010755  
MYOCARDIAL CONTRACTILITY AS DESCRIBED BY VENTRICULAR FUNCTION CURVES  
OBSERVATIONS ON STARLING'S LAW OF THE HEART

SATO M JJPH 010,062060  
KUSANO K ELECTROPHYSIOLOGY OF GUSTATORY RECEPTORS IN ELECTRICAL ACTIVITY  
OF SINGLE CELLS

SAYERS G ARPH 020,024358  
REDGATE E ROYCE P HYPOTHALAMUS ADENOHYPOPHYSIS AND ADRENAL CORTEX

SCHALLEK W BIBU 084,009843  
THE REACTION OF CERTAIN CRUSTACEA TO DIRECT AND TO DIFFUSE LIGHT

SCHALLER A ZVPH 004,037026  
SINNESPHYSIOLOGISCHE UND PHYSIOLOGISCHE UNTERSUCHUNGEN AN WASSERKAVERN  
UND FISCHEN

SCHALLER F ZVPH 032,046850  
TIMM E DAS HORVERNIOGEN DER NACHTSCHMETTERLINGE

SCHARRER E JEZO 061,010932  
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DIE AUGEN VON GEBIA UND CALLIANASSA

SCHILLER F AANU 075,020356  
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SCHILLER F ANPS 075,020356  
THE CUTANEOUS SENSORY MODALITIES

SCHILLING R AJME 218,020749  
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SCHLEIDT W EXPA 004,014548  
TONE HOHER FREQUENZ BEI MAUSEN

SCHLEIDT W EXPA 007,006551  
TONE HOHER FREQUENZ BIE MAUSEN

SCHLEIDT W NAWI 039,006952  
REAKTIONEN AUF TONE HOHER FREQUENZ BEI NAGERN

SCHMIDT A ZVPH 025,035138  
GESCHMACKSPHYSIOLOGISCHE UNTERSUCHUNGEN AN AMEISEN

SCHMIDT G AEPP 240,052361  
KALISCHU B WOCKEL B VERGLEICHENDE UNTERSUCHUNGEN UBER DIE WIRKUNGEN  
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SCHMIDT W PSZI 023,015851  
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LIPOIDMOLEKELN ERLAUTET AM AUSSENGLIED DER SEHZELLEN DER WIRBELTIERE

SCHMIDT W ZZEL 022,048535  
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SCHNEIDER D EXP1 023,008957  
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YONKMAN F SPECIES DIFFERENCES IN THE RESPIRATORY AND CARDIOVASCULAR  
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SCHNEIDER W ZVPH 032,028750  
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SCHONE H ERBI 021,016159  
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SCHONE H NAWI 038,015751  
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SCHONE H VDZG 016,015751  
DIE STATISCHE GLEICHGEWICHTORIENTIERUNG DEKAPODER CRUSTACEEN

SCHONE H VDZG 017,008952  
ZUR FUNKTION DER DEKAPODENSTATOCYSTE

SCHONE H ZVPH 036,024154  
STATIZYSENFUNKTION UND STATISCHE LAGEORIENTIERUNG BEI DEKAPODEN KREBSEN

SCHONE H ZVPH 039,023557  
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SCHOPP R AJPH 197,107559  
MECHANISMS OF IMMEDIATE RESPIRATORY RESPONSES TO CHLORPROMAZINE

SCHRODER R NAWI 043,028556  
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SCHROEDER A JOSA 050,094560  
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SCHUKNECHT H AOTO 042,026352  
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EINFLUSSE VON CURARE UND FLAXEDIL AUF MUSKELSPINDELN DES FROSCHES

SCHULTE F AGPH 266,029258  
HENATSCH H ZUR KOPPELUNG DER INTRAFUSALEN UND EXTRAFUSALEN MOTORISCHEN  
INNERVATION BEIM FROSCH

SCHULTZE M AMIA 002,017556  
ZUR ANATOMIE UND PHYSIOLOGIE DER RETINA

SCHULTZE M AMIA 003,021557  
UBER STABEHEN UND ZAPFEN DER RETINA

SCHULZ H ZVPH 007,048828  
UBER DIE BEDEUTUNG DES LICHTES IM LIEBEN NIEDERER KREBSE

SCHWARTZKOPFF J EXPA 005,015949  
UBER DEN ZUSAMMENHANG VON GEHOR UND VIBRATIONSSINN BEI VOGELN

SCHWARTZKOPFF J ZVPH 032,031950  
BEITRAG ZUM PROBLEM DES RICHTUNGSHORENS BEI VOGELN

SCHWARTZKOPFF J ZVPH 034,004652  
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SCHWARTZKOPFF J ZVPH 041,002550

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SCHWEITZER A QJEP 028,003338  
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SCOTT D FEPR 008,014249  
RESPONSE OF INDIVIDUAL PACINIAN CORPUSCLES TO EXTERNAL STIMULATION

SCOTT D FEPR 010,012351  
RESPONSE OF PACINIAN CORPUSCLE TO OSCILLATORY STIMULATION

SEIDEL R PSBU 056,005859  
A REVIEW OF SENSORY PRECONDITIONING

SEIFERT R ZVPH 011,038630  
SINNESPHYSIOLOGISCHE UNTERSUCHUNGEN AM KIEMENFUSS TRIOPS CANCRIFORMIS  
BOSC

SEIFERT R ZVPH 016,011132  
RAUMORIENTIERUNG UND PHOTOTAXIS DER ANOSTRAKEN EUPHYLLOPODEN

SELIGMAN A CANC 004,057951  
ASHBEL R HISTOCHEMICAL DEMONSTRATION OF LATENT ACTIVE CARBONYL GROUPS  
IN NORMAL AND NEOPLASTIC NERVOUS TISSUE

SEM JACOBSON C PSMC 028,016653  
BICKFORD R DODGE H JR PETERSEN M HUMAN OLFACTORY RESPONSES RECORDED BY  
DEPTH ELECTROGRAPHY

SERGIEVSKI M FZHR 044,011458  
IVANOV I THE RESPIRATORY REACTION PATTERN EVOKED BY CARBON DIOXIDE IN  
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SHACKEL B JOSA 050,807660  
NOTE ON MOBILE EYE VIEWPOINT RECORDING

SHAN T SCIC 006,020459  
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SHANG T PPHC 002,017458  
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SHEDLOVSKY T CSHS 017,009752  
ELECTROMOTIVE FORCE FROM PROTON TRANSFER REACTIONS A MODEL FOR  
BIOELECTRIC PHENOMENA

SHELLEY W ADRM 076,029657  
ARTHUR R THE NEUROHISTOLOGY AND NEUROPHYSIOLOGY OF THE ITCH SENSATION  
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SHELLEY W ARPH 020,017958  
ARTHUR R THE PHYSIOLOGY OF THE SKIN

SHELLEY W TAAP 069,028556  
ARTHUR R STUDIES ON PRURITUS

SHEN T APHC 001,008358  
SOONG S LEE Z INFLUENCE OF EXPERIMENTAL HYPOTENSION ON SOME  
CHEMORECEPTOR REFLEXES

SHEN T APHC 002,018258  
JU D BENZOL ADRENALINE CARDIO VENTRICULAR FIBRILLATION

SHEN T SCIC 006,020459  
LIU S HSU Y ROLE OF TIME INTERVAL IN CERTAIN CHEMORECEPTOR REFLEXES

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SHERMAN I JNMD 108,028548  
ARIEFF A DISSOCIATION BETWEEN PAIN AND TEMPERATURE IN SPINAL CORD  
LESIONS

SHIBUYA T JJPH 010,031760  
THE ELECTRICAL RESPONSES OF THE OLFACTORY EPITHELIUM OF SOME FISHES

SHIMADA K JJPH 010,055560  
YAI H SOME PROPERTIES OF CUTANEOUS MECHANOSENSORY UNITS IN TOADS

SHOLL D JANA 089,003355  
THE ORGANIZATION OF THE VISUAL CORTEX IN THE CAT

SIDMAN R ANAS 074, 018258  
HISTOCHEMICAL STUDIES ON PHOTORECEPTOR CELLS

SIDMAN R JBBC 003, 001557  
THE STRUCTURE AND CONCENTRATION OF SOLIDS IN PHOTORECEPTOR CELLS  
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SIDMAN R JHCY 002, 041354  
WISLOCKI G HISTOCHEMICAL OBSERVATIONS ON RODS AND CONES IN RETINAS  
OF VERTEBRATES

SIEKER H JCLI 033,057254  
GAUER O HENRY J THE EFFECT OF CONTINUOUS NEGATIVE PRESSURE  
BREATHING ON WATER AND ELECTROLYTE EXCRETION BY THE HUMAN KIDNEY

SIMONSON E ARPH 020, 012358  
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SINCLAIR D BRAN 073, 022450  
HINSHAW J SENSORY CHANGES IN PROCAINE NERVE BLOCK

SINCLAIR D BRAN 073, 048050  
HINSHAW J A COMPARISON OF THE SENSORY DISSOCIATION PRODUCED BY  
PROCAINE AND BY LIMB COMPRESSION

SINCLAIR D BRAN 074, 031851  
SENSORY CHANGES IN NERVE BLOCK INDUCED BY COOLING

SINCLAIR D BRAN 078, 058455  
CUTANEOUS SENSATION AND THE DOCTRINE OF SPECIFIC ENERGY

SINCLAIR D JANA 086, 040252  
WEDDELL G ZANDER E THE RELATIONSHIP OF CUTANEOUS SENSIBILITY  
TO NEUROHISTOLOGY IN THE HUMAN RETINA

SINCLAIR D JNPH 011,007548  
OBSERVATIONS ON SENSORY PARALYSIS PRODUCED BY COMPRESSION OF A HUMAN  
LIMB

SINGER J JOSA 049,069359  
INFORMATION THEORY AND THE HUMAN VISUAL SYSTEM

SINGER M IRCY 001,021152  
FACTORS WHICH CONTROL THE STAINING OF TISSUE SECTIONS WITH ACID AND  
BASIC DYES

SJOSTRAND F ACAN 001,000144  
UBER DIE EIGENFLUORESZENZ TIERISCHER GEWEBE MIT BESONDERER BERUCK  
SICHTIGUNG DER SAUGETIERNIERE

SJOSTRAND F APHS 012,004246  
THE FLUORESCENE MICROSCOPIC LOCALIZATION OF RIBOFLAVIN VITAMIN  
B2 AND THIAMIN VITAMIN B1 IN TISSUE CELLS

SJOSTRAND F IRCY 005,045556  
THE ULTRASTRUCTURE OF CELLS AS REVEALED BY THE ELECTRON MICROSCOPE

SJOSTRAND F JCCP 033,038349  
AN ELECTRON MICROSCOPE STUDY OF THE RETINAL RODS OF THE GUINEA PIG EYE

SJOSTRAND F JCCP 042,001553  
THE ULTRASTRUCTURE OF THE OUTER SEGMENTS OF RODS AND CONES OF THE EYE  
AS REVEALED BY THE ELECTRON MICROSCOPE

SJOSTRAND F JCCP 042,004553  
THE ULTRASTRUCTURE OF THE INNER SEGMENTS OF THE RETINAL RODS OF THE  
GUINEA PIG EYE AS REVEALED BY ELECTRON MICROSCOPY

SJOSTRAND F RMPY 031,030159  
FINE STRUCTURE OF CYTOPLASM THE ORGANIZATION OF MEMBRANOUS LAYERS

SJOSTRAND T APHS 022,011451  
DETERMINATION OF CHANGES IN THE INTRATHORACIC BLOOD VOLUME IN MAN

SKOGLUND S APHS 036,012456  
ANATOMICAL AND PHYSIOLOGICAL STUDIES OF KNEE JOINT INNERVATION IN THE CAT

SKOGLUND S APHS 050,020360  
THE ACTIVITY OF MUSCLE RECEPTORS IN THE KITTEN

SKOUBY A APHS 024,017451  
SENSITIZATION OF PAIN RECEPTORS BY CHOLINERGIC SUBSTANCES

SKOUBY A APHS 029,008953  
FURTHER STUDIES ON THE EFFECT OF CHOLINERGIC SUBSTANCES ON PAIN RECEPTORS

SKOUBY A APHS 029,034053  
THE INFLUENCE OF ACETYLCHOLINE CURARINE AND RELATED SUBSTANCES ON THE THRESHOLD FOR CHEMICAL PAIN STIMULI

SKOUBY A APHS 034,025055  
ZILSTORFF PEDERSEN K THE INFLUENCE OF ACETYLCHOLINE MENTHOL AND STRYCHNINE ON TASTE RECEPTORS IN MAN

SLIFER E BIBU 106,012254  
THE PERMEABILITY OF THE SENSORY PEGS ON THE ANTENNAE OF THE GRASSHOPPER ORTHOPTERA ACRIDIDAE

SLIFER E JEZO 130,030155  
THE DETECTION OF ODORS AND WATER VAPOR BY GRASSHOPPERS ORTHOPTERA ACRIDIDAE AND SOME NEW EVIDENCE CONCERNING THE SENSE ORGANS WHICH MAY BE INVOLVED

SLIFER E JMOR 101,035957  
PRESTAGE J BEAMS H THE FINE STRUCTURE OF THE LONG BASICONIC SENSORY PIGS  
OF THE GRASSHOPPER ORTHOPTERA ACRIDIDAE WITH SPECIAL REFERENCE TO THOSE  
ON THE ANTENNA

SLIFER E PRSL 138,041452  
SOME UNUSUAL STRUCTURES IN LOCUSTA MIGRATORIA MIGRATORIOIDES AND THEIR  
PROBABLE FUNCTION AS THERMORECEPTORS

SLIFER E QJMS 097,061756  
FINLAYSON L MUSCLE RECEPTOR ORGANS IN GRASSHOPPERS AND LOCUSTS  
ORTHOPTERA AERIDIDAE

SMIRNOV M BPHP 217,026760  
BONGARD M HYPOTHESIS OF THE MECHANISM OF PHOTORECEPTION IN THE RETINA

SMIRNOV M BPYR 004,005759  
BONGARD M HYPOTHESIS CONCERNING THE MECHANISM OF PHOTORECEPTION IN THE  
RETINA AN ANALOGY BETWEEN RETINAL PHOTORECEPTORS AND SEMICONDUCTING  
PHOTOELEMENTS

SMITH C AREC 121,045155  
ELECTRON MICROSCOPIC STUDIES OF THE ORGAN OF CORTI

SMITH C AREC 127,048357  
ELECTRON MICROSCOPIC STUDIES OF COCHLEAR AND VESTIBULAR RECEPTORS

SMITH C JULR 005,018461  
SJOSTRAND F A SYNAPTIC STRUCTURE IN THE HAIR CELLS OF THE GUINEA PIG  
COCHLEA

SMITH C LRYS 068,059558  
DAVIS H DEATHERAGE B GESSERT C DC POTENTIALS OF THE MEMBRANOUS LABYRINTH

SMITH F ANAT 087,004953  
BAYLOR E COLOR RESPONSES IN THE CLADOCERA AND THEIR ECOLOGICAL  
SIGNIFICANCE

SMITH K JEPS 037,030447  
THE PROBLEM OF STIMULATION DEAFNESS 2, HISTOLOGICAL CHANGES IN THE  
COCHLEA AS A FUNCTION OF TONAL FREQUENCY

SPEIDEL C AMJA 082,027748  
CORRELATED STUDIES OF SENSE ORGANS AND NERVES OF THE LATERAL LINE IN  
LIVING FROG TADPOLES

SPEIDEL C AREC 088,045844  
THE REGENERATION OF DENERVATED LATERAL LINE ORGANS

SPEIDEL C AREC 094,049946  
PROLONGED HISTORIES OF VAGUS NERVE REGENERATION PATTERNS STERILE  
DISTAL STUMPS AND SHEATH CELL OUTGROWTHS

SPEIDEL C AREC 094,055146  
CINE PHOTOMICROGRAPHS OF TADPOLE CELLS IN VIVO WITH SPECIAL REFERENCE  
TO EXPERIMENTS ON THE NERVES AND SPECIAL SENSE ORGANS OF THE LATERAL LINE

SPEIDEL C AREC 097,037147  
REINNERVATION PHENOMENA AS REVEALED BY PROLONGED OBSERVATIONS OF VAGUS  
NERVE STUMPS AND ASSOCIATED SENSE ORGANS

SPEIDEL C BIBU 091,022446  
CORRELATED HISTORIES OF INDIVIDUAL SENSE ORGANS AND THEIR NERVES AS  
SEEN IN LIVING FROG TADPOLES

SPEIDEL C JCNU 087,002947  
CORRELATED STUDIES OF SENSE ORGANS AND NERVES OF THE LATERAL LINE IN  
LIVING FROG TADPOLES

SPEIDEL C JMOR 085,011349  
CORRELATED STUDIES OF SENSE ORGANS AND NERVES OF THE LATERAL LINE IN  
LIVING FROG TADPOLES

SPIEGEL A ZVPH 006,068827  
ÜBER DIE CHEMOREZEPTION VON CRANGON VULGARIS FABR

SPIEKER D ZOJB 067,040757  
DIE GALVANOTAXIS DER FISCHE UND IHRE AUSLOSUNG AUF GRUND UNMITTELBAR  
IRRITABILITAT DER RUMPFMUSKULATUR

STARK L JNPH 020,001757  
SHERMAN P A SERVOANALYTIC STUDY OF THE CONSENSUAL PUPIL REFLEX TO LIGHT

STARK L NATL 182,085758  
CAMPBELL F ATWOOD J PUPIL UNREST AN EXAMPLE OF NOISE IN A BIOLOGICAL  
CERVAL MECHANISM

STARLING E JPHL 062,024326  
VISSCHER M THE REGULATION OF THE ENERGY OUTPUT OF THE HEART

THALAMUS AND DIPLOTHALAMIC REGIONS

STEAD E ARIM 080,023747  
WARREN J CARDIAC OUTPUT IN MAN

STEAD E ARIM 081,028248  
WARREN J BRANNON E EFFECT OF LANATOSIDE C ON THE CIRCULATION OF  
PATIENTS WITH CONGESTIVE FAILURE

STEGEMANN J NAWI 048,025461  
DIE REGELUNG DER RETINALEN BELEUCHTUNGSSTARKE

STEINER G NAWI 030,064742  
ZUR QUANTITATIVEN ANALYSE TIERISCHER GERUCHSREAKTIONEN

STENER B APHS 048,000559  
EXPERIMENTAL EVALUATION OF THE HYPOTHESIS OF LIGAMENTO MUSCULAR  
PROTECTIVE REFLEXES I A METHOD FOR ADEQUATE STIMULATION OF TENSION  
RECEPTORS IN THE MEDIAL COLLATERAL LIGAMENT OF THE KNEE JOINT OF THE CAT  
AND STUDIES OF THE INNERVATION OF THE LIGAMENT

STEPHENS G AESA 046,007553  
FINGERMAN W BROWN F THE ORIENTATION OF DROSOPHILA TO PLANE POLARIZED  
LIGHT

STEPHENS G AREC 113,055952  
FINGERMAN M BROWN F A NON BIREFRINGENT MECHANISM FOR ORIENTATION TO  
POLARIZED LIGHT IN ARTHROPODS

STEPHENS G BIBU 111,031256  
FRIEDL F GUTTMAN B ELECTROPHORETIC SEPERATION OF CHEMOPHOROTROPIC  
PRINCIPLES OF THE FIDDLER CRAB UCA

STEVEN D JEBI 027,035050  
SOME PROPERTIES OF THE PHOTORECEPTORS OF THE BROOK LAMPREY

STEVEN D QJMS 092,023351  
SENSORY CELLS AND PIGMENT DISTRIBUTION IN THE TAIL OF THE AMMOCOETE

STEVENS S DAED 088,060659  
THE QUANTIFICATION OF SENSATION

STILWELL D AMJA 100,028957  
THE INNERVATION OF TENDONS AND APONEUROYSIS

STILWELL D AMJA 101,005957  
THE INNERVATION OF DEEP STRUCTURES OF THE FOOT

STILWELL D AMJA 131,005957  
THE INNERVATION OF DEEP STRUCTURES OF THE HAND

STOBER W ZVPH 006,053027  
ERNAHRUNGSPHYSIOLOGISCHE UNTERSUCHUNGEN AN LEPIDOPTEREN

STOCKHAMMER K ZVPH 038,003056  
ZUR WAHRNEHMUNG DER SCHWINGUNGSRICHTUNG LINEAR POLARISIERTEN LICHTES  
BEI INSEKTEN

STONE L JCNU 045,016928  
PRIMITIVE LINES IN AMBYLYSTOMA AND THEIR RELATION TO THE MIGRATORY  
LATERAL LINE PRIMORDIA

STONE L JCNU 068,008337  
FURTHER EXPERIMENTAL STUDIES OF THE DEVELOPMENT OF LATERAL LINE SENSE  
ORGANS IN AMPHIBIANS OBSERVED IN LIVING PREPARATIONS

STONE L JEZO 083,048140  
THE ORIGIN AND DEVELOPMENT OF TASTE ORGANS IN SALAMANDERS OBSERVED  
IN THE LIVING CONDITION

STRANGE P JEBI 038,023761  
THE SPECTRAL SENSITIVITY OF CALLIPHORA MAGGOT

STRONG O JMOR 010,010195  
THE CRANIAL NERVES OF AMPHIBIA

STRUPPLER A AGPH 268,042559  
PREUSS R UNTERSUCHUNGEN UBER PERIPHERE UND ZEUTRALE KAKTOREN DER EIGEN  
REFLEXERREGBARKEIT AM MEUSCHEN MIT HILFE DES JENDRASSIKSCHEN HANDGRIFFES

STURCKOW B ZVPH 042,025559  
UBER DEN GESCHMACKSSINN UND DEN TASTSINN VON LEPTINOTARSA DECEMLINEATA  
SAY

STURCKOW B ZVPH 043,014160  
ELECTROPHYSIOLOGISCHE UNTERSUCHUNGEN AM CHEMOREZEPTOREN VON CALLIPHORA  
ERYTHROCEPHALA MEIGEN

SUCKLING E JGPH 034,000150  
SUCKLING J THE ELECTRICAL RESPONSE OF THE LATERAL LINE SYSTEM OF FISH AND  
OTHER STIMULI

SUFFERN C SCIE 109,020949  
PRESSURE PATTERNS IN BIRD MIGRATIONS

SUGA N JJPH 010,053360  
PERIPHERAL MECHANISM OF HEARING IN THE LOCUST

SVAETICHIN G APHS 024,000551  
LOW RESISTANCE MICROELECTRODES

SVAETICHIN G APHS 029,056553  
THE CONE ACTION POTENTIAL

SVAETICHIN G APHS 051,002351  
ANALYSIS OF ACTION POTENTIALS FROM SINGLE SPINAL GANGLION CELLS

SVAETICHIN G APHS 586,002351  
ANALYSIS OF ACTION POTENTIALS FROM SINGLE SPINAL GANGLION CELLS

SWETT J AREC 137,045360  
ELDRED E DISTRIBUTION AND NUMBERS OF STRETCH RECEPTORS IN MEDIAL  
GASTROCNEMIUS AND SOLEUS MUSCLES OF THE CAT

SWETT J AREC 137,046160  
ELDRED E COMPARISONS IN STRUCTURE OF STRETCH RECEPTORS IN MEDIAL  
GASTROCNEMIUS AND SOLEUS MUSCLES OF CAT

SZABO T ZZEL 047,007757  
LE MUSCLE D'ORIGINE DE L'ORGANE ELECTRIQUE D'UN MORMYRE

TAKAGI S JJPH 010,009960  
SHIBUYA T THE ON AND OFF RESPONSES OBSERVED IN THE LOWER OLFACTORY PATHWAY

TAKAGI S JJPH 010,038560  
SHIBUYA T THE ELECTRICAL ACTIVITY OF THE OLFACTORY EPITHELIUM STUDIED WITH MICRO AND MACRO ELECTRODES

TAKAGI S JJPH 010,049960  
SHIBUYA T THE POTENTIAL OSCILLATIONS OBSERVED IN THE OLFACTORY EPITHELIUM NERVE AND BULB OF THE TOAD AND FROG

TAKAGI S JJPH 010,057160  
SHIBUYA T HIGASHIMO S ARAI T THE STIMULATIVE AND ANAESTHETIC ACTION OF ETHER ON THE OLFACTORY EPITHELIUM OF THE FROG AND THE TOAD

TAKAGI S NATL 184,006059  
SHIBUYA T ON AND OFF RESPONSES OF THE OLFACTORY EPITHELIUM

TAKAGI S NATL 186,072460  
SHIBUYA T POTENTIAL OSCILLATIONS IN THE LOWER OLFACTORY PATHWAY OF THE TOAD

TAKASHI M AREC 122,001755  
SAKAI I USIZIMA H ON THE TERMINAL NEURAL APPARATUS DETECTABLE IN THE RETROPERITONEUM OF MAN A COMPLEX PATTERN OF PACINIAN CORPUSCLE

TALIAFERRO W JEZO 031,005920  
REACTIONS TO LIGHT IN PLANARIA MACULATA WITH SPECIAL REFERENCE TO THE FUNCTION AND STRUCTURE OF THE EYES

TANSLEY K JCCP 057,001161  
COPENHAVER R GUNKEL R SOME ASPECTS OF THE ELECTRORETINOGRAPHIC RESPONSE OF THE AMERICAN RED SQUIRREL TAMIOSCIURUS HUDSONICUS LOQUAX

TANSLEY K AGPH 268,021359  
THE RETINA OF TWO NOCTURNAL GECKOS HEMIDACTYLUS TURCICUS AND TARENTOLA MAURITANICA

TASAKI K AIBI 098,008160  
SOME OBSERVATIONS ON THE RETINAL POTENTIALS OF THE FISH

TASAKI I JASA 024,050252  
DAVIS H LEGOUIX J THE SPACE TIME PATTERN OF THE COCHLEAR MICROPHONICS  
GUINEA PIG AS RECORDED BY DIFFERENTIAL ELECTRODES

TASAKI I JASA 026,076554  
DAVIS H ELDREDGE H EXPLORATION OF COCHLEAR POTENTIALS IN GUINEA PIG WITH  
A MICROELECTRODE

TASAKI I JNPH 004,007954  
HAGIWARA S WATANABE A ACTION POTENTIALS RECORDED FROM INSIDE A MAUTHNER  
CELL OF THE CATFISH

TASAKI I JNPH 015,049752  
FERNANDEZ C MODIFICATION OF COCHLEAR MICROPHONICS AND ACTION POTENTIALS  
BY KCL SOLUTION AND BY DIRECT CURRENTS

TASAKI I JNPH 022,014959  
SPYROPOLOUS C STRIA VASCULARIS AS SOURCE OF ENDOCOCHLEAR POTENTIAL

TATARINOV Y TBMR 049,007460  
ELECTROPHORETIC ANALYSES OF THE COMPOSITION OF THE SPECIFIC PRECIPITATE

TATEDA H JCCP 054,017159  
MORITA H INITIATION OF SPIKE POTENTIALS IN CONTACT CHEMOSENSORY HAIRS OF  
INSECTS THE GENERATION SITE OF THE RECORDED SPIKE POTENTIALS

TAYLOR I PHZO 016,021343  
FEATURES OF THE ELECTRICAL RESPONSES OF THE BEE MOTH EYE

TAYLOR J PHZO 017,019344  
CRESCITELLI F THE ELECTRICAL CHANGES IN RESPONSE TO ILLUMINATION OF THE  
DARK AND LIGHT ADAPTED EYE OF DISSITEIRA CAROLINA

TAYLOR N PROT 010,008430  
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THORSTEINSON A CJZO 031,005253  
THE CHEMOTACTIC RESPONSES THAT DETERMINE HOST SPECIFICITY IN AN  
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THULIN C EXNU 002,059860  
ELECTROPHYSIOLOGICAL STUDIES OF PERIPHERAL NERVE REGENERATION WITH  
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TIEGS O PHRS 033,009053  
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TIMMERMANS J NATL 174,023554  
ODOUR AND CHEMICAL CONSTITUTION

TINBERGEN L AZON 004,008239  
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TOIDA N KMMS 008,025157  
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FUNAISHI A STUDIES ON INTRARETINAL ACTION POTENTIAL WITH LOW RESISTANCE  
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PERIPHERAL MECHANISM OF NERVOUS ACTIVITY IN LATERAL EYE OF HORSESHOE  
CRAB

TOMITA T JNPH 021,041958  
MECHANISM OF LATERAL INHIBITION IN EYE OF LIMULUS

TONNER F ZVPH 025,042738  
HALSREFLEXE UND BEWEGUNGSEHEN BEI ARTHROPODEN

TOPPING F BIBU 082,037242  
FULLER J THE ACCOMMODATION OF SOME MARINE INVERTEBRATES TO REDUCED  
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TOTZE R ZVPH 019,011033  
BEITRAGE ZUR SINNESPHYSIOLOGIE DER ZECKEN

TOWER S BRAN 055,007732  
ATROPHY AND DEGENERATION IN THE MUSCLES SPINDLE

TREAT A JIPH 003,026259  
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THE CHANGES OF THE DC POTENTIALS INSIDE THE AMPULLAE OF THE SEMICIRCULAR  
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TURNER C BIBU 021,024911  
EXPERIMENTS ON PATTERN VISION ON THE HONEY BEE

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AN EXPERIMENTAL INVESTIGATION OF AN APPARENT REVERSAL OF THE RESPONSES  
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TURNER C BIBU 025,034813  
BEHAVIOR OF THE COMMON ROACH PERIPLANETA ORIENTALIS L ON AN OPEN MAZE

TURNER R PHZO 023,003550  
FUNCTIONAL ANATOMY OF THE GIANT FIBER SYSTEM OF CALLIANASSA  
CALIFORNIENSIS

TURPAEV T BICR 023,007158  
ON THE BIOCHEMICAL MECHANISM OF ACETYLCHOLINE ACTION

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TAYLOR D WILLIAMS C FREE NERVE ENDINGS AS TRANSDUCERS OF THERMAL  
STIMULI

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DOMINO E SOME EVIDENCE FOR A MECHANICAL RECEPTOR IN OLFACTORY FUNCTION

UMRATH K ZVPH 034,009352  
UBER DIE ERREGUNGSSUBSTANZ DER SINSIBLEN NERVEN DER ANNELIDEN

UNDERWOOD G NATL 167,018351  
REPTILIAN RETINAS

UTSHUSHI S TJMJ 060,031154  
INNERVATION OF DUODENUM AND DUCTUS CHOLEDOCHUS IN HUMAN EMBRYO

VALENTINE J JEZO 058,016531  
THE OLFACTORY SENSE OF THE ADULT MEAL WORM BEETLE TENEBRIOS MOLITOR LINN

VAN DER LEK B APPN 007,P40958  
MELANOPHORES OF XENOPUS TADPOLES TO LIGHT

VAN EYCK M AIPH 057,010249  
POTENTIALS MICROPHONIQUES DERIVES DES AMPOULES DES CANAUX SEMI  
CIRCULAIRES CHEZ LE PIGEON

VAN EYCK M AIPH 057,023149  
NOUVELLES RECHERCHES SUR LES POTENTIELS DERIVES DES AMPOULES DES CANAUX  
SEMI CIRCULAIRES CHEZ LE PIGEON

VAN EYCK M AIPH 057,043449  
POTENTIELS AMPULLAIRES ET PROCESSUS DEXCITATION DES CANAUX SEMI  
CIRCULAIRES

VAN EYCK M AIPH 058,031350  
EFFETS DE LA FATIGUE SUR LES POTENTIELS MICROPHONIQUES ET NERVEUX DU  
LABYRINTHE CHEZ LE PIGEON

VAN EYCK M AIPH 059,023651  
POTENTIALES MICROPHONIQUE DERIVES DES AMPOULES DES CANAUX SEMI  
CIRCULAIRES ET LOIS D EWALD

VAN GELDER N JPHL 156,P01461  
KRNJEVIC K SENSITIVITY OF CRAYFISH STRETCH RECEPTORS TO TEMPERATURE  
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VAN HARREVLD A JCNU 070,026739  
THE NERVE SUPPLY OF DOUBLY AND TRIPLY INNERVATED CRAYFISH MUSCLES  
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WIERSMA C TRIPLE INNERVATION OF THE CRAYFISH MUSCLE AND ITS FUNCTION IN  
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VAN HARREVLD A JEBI 016,012139  
WIERSMA E THE FUNCTION OF THE QUINTUPLE INNERVATION OF A CRUSTACEAN  
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VAN HARREVLD A JEBI 016,039839  
THE MOTOR INNERVATION OF A TRIPLY INNERVATED CRUSTACEAN MUSCLE

VAN RENNES A NUCL 010,002052  
PULSE AMPLITUDE ANALYSIS IN NUCLEAR RESEARCH

VAN RIPER W SCIE 115,057752  
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VENDRYES P RFCB 003,082958  
INTRODUCTION A LA THEORIE MATHEMATIQUE DE LA PHYSIOLOGIE RESPIRATOIRE

VIAUD G EXPA 004,008148  
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VIGOUREUX P PRSL 152,004960  
UNDERWATER SOUND

VISSCHER J BIBU 054,033628  
REACTIONS OF THE CYPRID LARVAE OF BARNACLES TO LIGHT WITH SPECIAL  
REFERENCE TO SPECTRAL COLORS

VOGEL B ZVPH 014,027331  
ÜBER DIE BEZIEHUNGEN ZWISCHEN SÜSSEGESCHMACK UND NAHRWERT VON ZUCKERN  
UND ZUCKERALKOHOLEN BEI DER HONIGBIENES

VOLZ P ZMOT 034,027238  
STUDIEN UBER DAS KNALLEN DER ALPHIDEN NACH UNTERSUCHUNGEN AN ALPHEUS  
DENTIPES GUERIN UND SYNALPHEUS LAEVIMANUS HELLER

VOM RATH O ZWZO 046,041388  
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VON BEKESY G AOTO 042,019752  
DIRECT OBSERVATION OF THE VIBRATIONS OF THE COCHLEAR PARTITION UNDER  
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VON BEKESY G JASA 020,022748  
ON THE ELASTICITY OF THE COCHLEAR PARTITION

VON BEKESY G JASA 021,023349  
VIBRATION OF THE COCHLEAR PARTITION IN ANATOMICAL PREPARATIONS AND IN  
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VON BEKESY G JASA 021,024549  
ON THE RESONANCE CURVE AND THE DECAY PERIOD AT VARIOUS POINTS ON THE  
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PITCH SENSATION AND ITS RELATION TO THE PERIODICITY OF THE STIMULUS HEARING AND SKIN VIBRATIONS

VON BUDDENBROCK W EXP A 008,039252  
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VON BUDDENBROCK W EXP A 008,006252  
MOLLER RACKE I NEUE BEOBEAHTUNGEN UBER DEN FARBENSINN DER INSEKTEN

VON BRUCKE H AIPH 055,036248  
HELLAUER H UMRATH K SUR LA NATURE CHOLINERGIQUE DES BOURGEONS GUSTATIFS DE LA PAPILLE FOLIEE DU LAPIN

VON EULER C APHS 001,038341  
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SODERBERG U MEDULLARY CHEMOSENSITIVE RECEPTORS

VON FRISCH K BIRS 011,021036  
UBER DEN GEHORSINN DER FISCHE

VON FRISCH K BIZE 033,051713  
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REAKTIONEN NIEDERER KREBSE

VON FRISCH K EXPA 005,014249  
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TANZEN DER BIENEN

VON FRISCH K EXPA 006,021050  
DIE SONNE ALS KOMPAF IM LEBEN DER BIENEN

VON FRISCH K NAWI 038,010551  
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VON FRISCH K VDZG 029,002124  
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VON FRISCH K ZVPH 017,068632  
STETTER H UNTERSUCHUNGEN UBER DEN SITZ DES GEHORSINNES BEI DER ELRITZE

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PHYSIOLOGIE DES GESCHMACKS

VON FRISCH K ZVPH 025,070338  
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VON HOLST E NAWI 037,046450  
MITTELSTAEDT H DAS REFERENZPRINZIP

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VON SKRAMLIK E PHAR 011,074956  
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VON WERNER Z ZVPH 019,098533  
UBER DEN GERUCHSSINN EINIGER VOGEL

VON WIEMER W ZFBI 111,028759  
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VOWLES D NATL 165,028250  
SENSITIVITY OF ANTS TO POLARIZED LIGHT

WACHSTEIN M SCIE 115,065252  
MEISEL E HISTOCHEMICAL DEMONSTRATION OF 5 NUCLEOTIDASE ACTIVITY IN  
CELL NUCLEI

WAGNER H BPHP 223,007261  
MACNICHOL E OPPONENT COLOR RESPONSES IN RETINAL GANGLION CELLS

WAGNER H SCIE 131,131460  
MACNICHOL E WOLBARSHT OPPONENT COLOUR RESPONSES IN RETINAL GANGLION  
CELLS

WAGNER R CIRR 005,046957  
FEEDBACK PRINCIPLE IN REGULATION OF THE CIRCULATION

WAGNER V VDGK 025,000159  
SYMPOSIUM NERVALE U HORMONALE REGULATION BLUTKREISLAUF BAD NAUHEIM  
1959

WAKABAYASHI T JJPH 007,022257  
IKEDA K PHYLOGENETIC STUDIES ON MINIATURE ELECTRICAL OSCILLATION IN  
INSECT MUSCLES

WALCOTT C JEZO 141,019159  
VAN DER KLOOT W THE PHYSIOLOGY OF THE SPIDER VIBRATION RECEPTOR

WALD G AMSC 042,007354  
THE MOLECULAR BASIS OF VISUAL EXCITATION

WALD G ARBI 022,049753  
THE BIOCHEMISTRY OF VISION

WALD G BPHP 210,030759  
PHOTOCHEMICAL ASPECTS OF VISUAL EXCITATION

WALD G EXCR 005,038958  
PHOTOCHEMICAL ASPECTS OF VISUAL EXCITATION

WALD G FEPR 012,060653  
VISION

WALD G FEPR 013,031654  
BROWN P SMITH P RED SENSITIVE PIGMENTS OF THE FISH RETINA

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THE CHEMICAL EVOLUTION OF VISION

WALD G JGPH 020,004536  
PIGMENTS OF THE RETINA 2 SEA ROBIN SEA BASS AND SCUP

WALD G JGPH 021,024020

WALD G JGPH 025,023541  
THE VISUAL SYSTEMS OF EURYHALINE FISHES

WALD G JGPH 025,033142  
THE VISUAL SYSTEMS AND VITAMINS A OF THE SEA LAMPREY

WALD G JGPH 035,079752  
BROWN P THE ROLE OF SULFHYDRYL GROUPS IN THE BLEACHING AND SYNTHESIS OF  
RHODOPSIN

WALD G JGPH 038,062355  
BROWN P SMITH P IODOPSIN

WALD G JOSA 041,094951  
THE PHOTOCHEMICAL BASIS OF ROD VISION

WALD G JOSA 042,017152  
ALLEGED EFFECTS OF THE NEAR ULTRAVIOLET ON HUMAN VISION

WALD G NATL 139,101737  
VISUAL PURPLE SYSTEM IN FRESH WATER FISHES

WALD G NATL 180,027857  
HUBBARD R VISUAL PIGMENTS OF A DECAPOD CRUSTACEAN THE LOBSTER

WALD G SCIE 119,088754  
ON THE MECHANISM OF THE VISUAL THRESHOLD AND VISUAL ADAPTATION

WALD G SCIE 127,022258  
BROWN P HUMAN RHODOPSIN

WALKER H JPET 104,021152  
WILSON S FARRAR C RICHARDSON A THE REFLEX RESPIRATORY AND CIRCULATORY ACTIONS OF SOME CINCHONINIC ACID DERIVATIVES AND A NUMBER OF UNRELATED COMPOUNDS

WALKER T PHZO 022,004549  
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WALL P JNPH 023,019760  
CORD CELLS RESPONDING TO TOUCH DAMAGE AND TEMPERATURE OF SKIN

WALLS G SCIE 075,046732  
VISUAL PURPLE IN SNAKES

WALOFF N JEBI 018,011541  
THE MECHANISMS OF HUMIDITY REACTIONS OF TERRESTRIAL ISOPODS

WALSH R AJPH 186,025556  
SINGLE CELL SPIKE ACTIVITY IN THE OLFACTORY BULB

WALSH R FEPR 012,015053  
ELECTRICAL ACTIVITY IN THE MAMMALIAN OLFACTORY BULB

WALTER W ANPH 027,017243  
SOME EXPERIMENTS ON THE SENSE OF SMELL IN BIRDS

WALTHER J ZNAF 014,027359  
DODT E DIE SPEKTRALENSENSITVITAT VON INSEKTEN KOMPLEXAUGEN IM ULTRAVIOLETT  
BIS 290 MU

WANG C AIPD 090,0001453

WANG S AIPD 090,000152  
MAZZELLA H HEYMANS C HEMODYNAMIC STUDIES ON THE CAROTID SINUS  
PRESSORECEPTIVE REFLEX EFFECTS OF OCCLUDING EFFERENT BRANCHES OF CAROTID  
BIFURCATION UPON THE SINUS PRESSOR RESPONSES

WANG S AJPH 150,071247  
BORISON H AN ANALYSIS OF THE CAROTID SINUS CARDIOVASCULAR REFLEX  
MECHANISM

WARNER H CIRR 006,003558  
THE FREQUENCY DEPENDENT NATURE OF BLOOD PRESSURE REGULATION BY THE  
CAROTID SINUS STUDIED WITH AN ELECTRIC ANALOG

WARNKE G ZVPH 014,012131  
EXPERIMENTELLE UNTERSUCHUNGEN UBER DEN GERUCHSSINN VON GEOTRUPES  
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WARREN R JAPP 014,004059  
PFAFFMANN C SURPRESSION OF SWEET SENSITIVITY BY POTASSIUM GYMNAMEATE

WATANABE K JJPH 009,008459  
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WATERMAN T GMSJ 008,024359  
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WATERMAN T ICZ0 015,053759  
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WATERMAN T JCCP 041,026153  
RESPIRATORY REFLEXES AND THE FLABELLUM OF LIMULUS

WATERMAN T JEZO 126,005954  
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WATERMAN T PNAU 039,068753  
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WATERMAN T PNAU 040,025254  
DIRECTIONAL SENSITIVITY OF SINGLE OMMATIDIA IN THE COMPOUND EYE OF  
LIMULUS

WATERMAN T PNAU 040,025854  
POLARIZED LIGHT AND ANGLE OF STIMULUS INCIDENCE IN THE COMPOUND EYE OF  
LIMULUS

WATERMAN T SCIE 111,025250  
A LIGHT POLARIZATION ANALYZER IN THE COMPOUND EYE OF LIMULUS

WATERMAN T ZVPH 043,014960  
INTERACTION OF POLARIZED LIGHT AND TURBIDITY IN THE ORIENTATION OF  
DAPHNIA AND MYSIDIUM

WEALE R JPHL 127,058755  
BLEACHING EXPERIMENTS ON EYES OF LIVING GREY SQUIRRELS

WEALE R JPHL 155,P25061  
PHOTOSENSITIVE REACTIONS IN THE LIVING HUMAN RETINAL PERIPHERY

WEALE R NATL 181,015458  
RETINAL SUMMATION AND HUMAN VISUAL THRESHOLDS

WEALE R PYRE 035,023355  
THE ABSOLUTE THRESHOLD OF VISION

WEBB H BIBU 117,043059

WEBB H PYRE 039,012759  
BROWN F TIMING LONG CYCLE PHYSIOLOGICAL RHYTHMS

WEBB J JEBI 022,000845  
GREEN R ON THE PENETRATION OF INSECTICIDES THROUGH THE INSECT CUTICLE

WEBER H ZVPH 009,056429  
BIOLOGISCHE UNTERSUCHUNGEN AN DER SCHWEINLAUS HAEMATOPINUS SUISL UNTER  
BISONDER BERÜCKSICHTIGUNG DER SINNESPHYSIOLOGIE

WEDDELL G ARPS 006,011955  
SOMESTHESIS AND THE CHEMICAL SENSES

WEDDELL G BIRS 030,015955  
PALMER E PALLIE W NERVE ENDINGS IN MAMMALIAN SKIN

WEDDELL G BMED 003,016745  
THE ANATOMY OF CUTANEOUS SENSIBILITY

WEDDELL G JANA 084,016850  
ZANDER E A CRITICAL EVALUATION OF METHODS USED TO DEMONSTRATE TISSUE  
NEURAL ELEMENTS ILLUSTRATED BY REFERENCE TO THE CORNEA

WEDDELL G JANA 089,016255  
PALLIE W PALMER E STUDIES ON THE INNERVATION OF SKIN 1 THE ORIGIN  
COURSE AND NUMBER OF SENSORY NERVES SUPPLYING THE RABBIT EAR

WEDDELL G JANA 089,017555  
PALLIE W STUDIES ON THE INNERVATION OF SKIN 2 THE NUMBER SIZE AND  
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EMERGE IN THE RABBIT EAR

WEDDELL G JANA 089,031755  
TAYLOR D WILLIAMS C STUDIES ON THE INNERVATION OF SKIN 3 THE  
PATTERNE ARRANGEMENT OF THE SPINAL SENSORY NERVES TO THE RABBIT EAR

WEDDELL G PRSM 050,058157  
SECTION OF PHYSICAL MEDICINE

WEDDELL G QJMS 095,048354  
PALLIE W PALMER E THE MORPHOLOGY OF PERIPHERAL NERVE TERMINATIONS IN THE  
SKIN

WEIDMANN H HEPH 007,047649  
BERDE B BUCHER K DIE LAGE DER VAGALEN DEHNUNGSREZOPTOREN IN DER LUNGE

WEIS I ZVPH 012,020630  
VERSUCHE UBER DIE GESCHMACKSREZEPTION DURCH DIE TARSEN DES ADMIRALS  
PYRAMEIS ATALANTA

WEISFOGEL T NATL 164,087349  
AN AERODYNAMIC SENSE ORGAN STIMULATING AND REGULATING FLIGHT IN LOCUSTS

WEISS H JECE 036,000143  
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WEISS H SCMO 061,005145  
INSECT RESPONSE TO COLOR

WELLINGTON W CJZO 029,033951  
SULLIVAN C GREEN G POLARIZED LIGHT AND BODY TEMPERATURE LEVEL AS  
ORIENTATION FACTORS IN THE LIGHT REACTIONS OF SOME HYMENOPTEROUS AND  
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WELLINGTON W NATL 172,117753  
MOTOR RESPONSES EVOKED BY THE DORSAL OCELLI OF SARCOPHAGA ALDRICHII  
PARKER AND THE ORIENTATION OF THE FLY TO PLANE POLARIZED LIGHT

WELLS P AREC 113,061352  
RESPONSE TO LIGHT BY THE EYELESS WHITE CAVE CRAYFISH CAMBARUS AYERSII

WELSH J BIBU 077,011939  
THE ACTION OF EYE STALK EXTRACTS ON RETINAL PIGMENT MIGRATION IN THE  
CRAYFISH CAMBARUS BARTONI

WELSH J JCCP 004,037934  
THE CAUDAL PHOTORECEPTOR AND RESPONSES OF THE CRAYFISH TO LIGHT

WELSH J PNAU 016,038630  
DIURNAL RHYTHM OF THE DISTAL PIGMENT CELLS IN THE EYES OF CERTAIN  
CRUSTACEANS

WENZEL B ARPS 005,011154  
THE CHEMICAL SENSES

WENZEL B JEPS 039,012949  
DIFFERENTIAL SENSITIVITY IN OLFACTION

WENZEL B PSBU 045,023148  
TECHNIQUES IN OLFACTOMETRY A CRITICAL REVIEW OF THE LAST ONE HUNDRED  
YEARS

WERNER G EXPA 017,009561  
SPONTANEOUS MINIATURE ACTIVITY AND GRADATION OF TRANSMISSION AT THE  
NEUROMUSCULAR JUNCTION

WERSALL J AOTO 044,035954  
THE MINUTE STRUCTURE OF THE CRISTA AMPULLARIS IN THE GUINEA PIG  
AS REVEALED BY THE ELECTRON MICROSCOPE

WERSALL J AOTO 139,011258  
THE TYMPANIC MUSCLES AND THEIR REFLEXES

WESCOTT W AJPH 186,015256  
IN VITRO RESPONSE OF NICTITATING MEMBRANE TO DRUGS AND TO DENERVATION

WEST J CIRR 007,052759  
GUZMAN S CORONARY DILATATION AND CONSTRICITION VISUALIZED BY SELECTIVE  
ARTERIOGRAPHY

WEVER E PNAU 042,021356  
VERNON J THE SENSITIVITY OF THE TURTLES EAR AS SHOWN BY ITS ELECTRICAL  
POTENTIALS

WEVER E PNAU 042,029256  
SOUND TRANSMISSION IN THE TURTLES EAR

WEVER E SCIE 071,021530  
BRAY C AUDITORY NERVE IMPULSES

WEYRAUCH W ZVPH 010,066529  
SINNESPHYSIOLOGISCHE STUDIE AN DER IMAGO VON FORFICULA AURICULARIA L  
AUF OKOLOGISCHER GRUNDLAGE

WHARTON D JGPH 037,046154  
WHARTON D MILLER G WHARTON M THE ODOROUS ATTRACTION OF THE AMERICAN  
COCKROACH PERiplaneta americana

WHITE G BIBU 047,026524  
REACTIONS OF THE LARVAE OF THE SHRIMP PALAEMONETES VULGARIS AND THE  
SQUID LOLIGO PEALII TO MONOCHROMATIC LIGHT

WHITEAR M EXP A 013,028757  
AN ELECTRON MICROSCOPE STUDY OF NERVES IN THE CORNEAL EPITHELIUM

WHITFIELD I PBBC 008,000157  
THE PHYSIOLOGY OF HEARING

WHITTERIDGE D BMEB 014,000558  
EFFECT OF ANAESTHETICS ON MECHANICAL RECEPTORS

WHITTERIDGE D JPET 081,034044  
BULBRING E CHANGES IN ACTIVITY OF PULMONARY RECEPTORS IN ANAESTHESIA AND  
THEIR INFLUENCE ON RESPIRATORY BEHAVIOUR

WHITTERIDGE D JPHL 107,010748  
THE ACTION OF PHOSGENE ON THE STRETCH RECEPTORS OF THE LUNG

WHITTERIDGE D PHRS 040,019860  
CARDIOVASCULAR REFLEXES INITIATED FROM AFFERENT SITES OTHER THAN THE  
CARDIOVASCULAR SYSTEM ITSELF

WHITTERIDGE D QJEP 044,038559  
THE EFFECT OF STIMULATION OF INTRAFUSAL MUSCLE FIBRES ON SENSITIVITY TO  
STRETCH OF EXTRAOCULAR MUSCLE SPINDLES

WIDDICOMBE J JPHL 117, P03452  
STRETCH RECEPTORS IN THE TRACHEA AND BRONCHI

WIDDICOMBE J JPHL 122, P02653  
THE LOCALIZATION OF PULMONARY STRETCH RECEPTORS IN THE CAT

WIDDICOMBE J JPHL 123,005554  
RESPIRATORY REFLEXES FROM THE TRACHEA AND BRONCHI OF THE CAT

WIDDICOMBE J JPHL 123,007154  
RECEPTORS IN THE TRACHEA AND BRONCHI OF THE CAT

WIDDICOMBE J JPHL 123,010554  
RESPIRATORY REFLEXES EXCITED BY INFLATION OF THE LUNGS

WIDDICOMBE J JPHL 125,033654  
THE SITE OF PULMONARY STRETCH RECEPTORS IN THE CAT

WIERNSMA C CBPH 002,005161  
PILGRIM R THORACIC STRETCH RECEPTORS IN CRAYFISH AND ROCKLOBSTER

WIERNSMA C JEBI 030,013653  
FURSHPAN E FLOREY E PHYSIOLOGICAL AND PHARMACOLOGICAL OBSERVATIONS ON  
MUSCLE RECEPTOR ORGANS OF THE CRAYFISH

WIERNSMA C JEBI 036,010259  
BOETTIGER E UNIDIRECTIONAL MOVEMENT FIBRES FROM A PROPRIOCEPTIVE ORGAN  
OF THE CRAB CARCINUS MAENAS

WIERNSMA C JEBM 019,025542  
NOVITSKI E THE MECHANISM OF THE NERVOUS REGULATIONS OF THE CRAYFISH  
HEART

WIERNSMA C JNPH 010,002347  
GIANT NERVE FIBERS SYSTEM OF THE CRAYFISH A CONTRIBUTION TO COMPARATIVE  
PHYSIOLOGY OF SYNAPSES

WIERNSMA C PSEB 038,066141  
FUNCTION OF THE GIANT FIBERS OF THE CENTRAL NERVOUS SYSTEM OF THE  
CRAYFISH

WIESEL T ANAS 074,040558  
ANALYSIS OF RECEPTIVE FIELDS IN THE CATS RETINA

WIESFEL T IPHI 153,058360

WIGGERS C ARIM 027,047521  
THE PRESENT STATUS OF CARDIODYNAMIC STUDIES ON NORMAL AND PATHOLOCIC  
HEARTS

WIGGERS C PHRS 001,023921  
THE REGULATION OF THE PULMONARY CIRCULATION

WIGGLESWORTH V JEBI 021,009745  
TRANSPERSION THROUGH THE CUTICLE OF INSECTS

WIGGLESWORTH V PARA 033,006741  
THE SENSORY PHYSIOLOGY OF THE HUMAN LOUSE

WIGGLESWORTH V PRSL 134,016346  
THE EPICUTICLE IN AN INSECT RHODNIUS PROLIXUS HEMIPTERA

WIGGLESWORTH V QJMS 094,009353  
THE ORIGIN OF SENSORY NEURONES IN AN INSECT RHODNIUS PROLIXUS HEMIPTERA

WIGGLESWORTH V QJMS 100,028559  
THE HISTOLOGY OF THE NERVOUS SYSTEM OF AN INSECT RHODNIUS PROLIXUS  
HEMIPTERA

WILKINSON D JEBI 027,019250  
FLIGHT RECORDERS A TECHNIQUE FOR THE STUDY OF BIRD NAVIGATION

WILKINSON D JEBI 029,053252  
THE RANDOM ELEMENT IN BIRD NAVIGATION

WILKINSON D PLSL 160,009449  
SOME PHYSICAL PRINCIPLES OF BIRD ORIENTATION

WILLIS A ACAN 025,022055  
BIRRELL J THE STRUCTURE OF A CAROTID BODY TUMOR

WILLIS A ACAN 040,021160  
TANGE J FURTHER OBSERVATIONS ON THE STRUCTURE OF A CAROTID BODY TUMOR

WILLIS A AMJA 104,008759  
TANGE J STUDIES ON THE INNERVATION OF THE CAROTID SINUS OF MAN

WILLIS A AMJA 105,014159  
TANGE J THE ARGENTOPHIL CELLS OF THE HUMAN CAROTID BODY

WILLIS E JECE 040,076948  
THE OLFACTORY RESPONSES OF FEMALE MOSQUITOES

WILLIS E JEZO 115,056150  
ROTH L HUMIDITY REACTIONS OF TRIBOLIUM CASTANEUM HERBST

WINKELMANN R AMJA 107,028160  
THE END ORGAN OF FELINE SKIN A MORPHOLOGIC AND HISTOCHEMICAL STUDY

WINKELMANN R ANAS 083,040059  
THE INNERVATION OF A HAIR FOLLICLE

WINKELMANN R JCNU 109,022158  
THE SENSORY ENDINGS IN THE SKIN OF THE CAT

WINTERSTEIN H AIPD 083,008050  
DIE ATMUNG OHNE CHEMORECEPTOREN

WINTERSTEIN H PRRS 013,007161  
THE ACTIONS OF SUBSTANCES INTRODUCED INTO THE CEREBRO SPINAL FLUID  
AND THE PROBLEM OF INTRA CRANIAL CHEMORECEPTORS

WIRTH W BIZE 048,056728  
UNTERSUCHUNGEN UBER REIZSCHWELLENWERTE VON GERUCHSSTOFFEN BEI INSEKTEN

WISLICKI L AIPD 115,005258  
THE INFLUENCE OF CHLORPROMAZINE ON NEUROMUSCULAR TRANSMISSION AND ON  
THE ACTION OF MUSCLE RELAXANTS

WISLOCKI G AMJA 081,000147  
BUNTERIG H DEMPSEY E METACHROMASIA IN MAMMALIAN TISSUES AND ITS  
RELATIONSHIP TO MUCOPOLYSACCHARIDES

WISLOCKI G AMJA 091,023352  
THE ANTERIOR SEGMENT OF THE EYE OF THE RHESUS MONKEY INVESTIGATED BY  
HISTOCHEMICAL MEANS

WISLOCKI G AMJA 092,011753  
PADYKULA H REICHERTS MEMBRANE AND THE YOLK SAC OF THE RAT INVESTIGATED  
BY HISTOCHEMICAL MEANS

WISLOCKI G JANA 089,000355  
LADMAN A SELECTIVE AND HISTOCHEMICAL STAINING OF THE OTOLITHIC MEMBRANES  
CUPULAE AND TECTORIAL MEMBRANE OF THE INNER EAR

WISLOCKI G JCNU 082,031948  
DEMPSEY E THE CHEMICAL CYTOLOGY OF THE CHORIOID PLEXUS AND BLOOD  
BRAIN BARRIER OF THE RHESUS MONKEY MACACAMULATTA

WISLOCKI G JCNU 092,007150  
SINGER M THE BASOPHILIC AND METOCHROMATIC STAINING OF MYELIN SHEATHS AND  
ITS POSSIBLE ASSOCIATION WITH A SULFATIDE

WISLOCKI G JCNU 097,051552  
LEDUC E THE CYTOLOGY AND HISTOCHEMISTRY OF THE SUBCOMMISSURAL ORGAN  
AND REISSNERS FIBER IN RODENTS

WISLOCKI G JCNU 101,005354  
SIDMAN R THE CHEMICAL MORPHOLOGY OF THE RETINA

WITT I AGPH 268,003958  
AFFERENTE IMPULSE AUS DES EXTREMITATENHAUT DER KATZE BEI THERMISCHER  
UND MECHANISCHER REIZUNG

WITT I AGPH 268,058259  
HENSEL H AFFERENTE IMPULSE AUS DER EXTREMITATENHAUT DER KATZE BEI  
THERMISCHER UND MECHANISCHER REIZUNG

WITZLEB E AGPH 255,018152  
ÜBER TEMPERATURABHÄNGIGE AKTIONSPOTENTIALE IN CAROTISSINUSNERVEN

WITZLEB E AGPH 256,023453  
ÜBER DIE WIRKUNG DES VERATRIUS AUF DIE CHEMO UND PRESSO RECEPTORISCHEN  
AKTIONSPOTENTIALE IN CAROTISSINUSNERVEN

WITZLEB E AGPH 257,024453  
ÜBER DIE ERREGUNG DER PRESSO UND CHEMORECEPTOREN IN DER CAROTISSINUS  
REGION DURCH S ADRENALIN UND L NORADRENALIN

WOELWARTH C ZVPH 020,021533  
ÜBER DIE BEZIEHUNGEN DER SEITESINNESORGANE DER FISCHE ZUM NERVENSYSTEM

WOERDEMAN H ANPH 020,059135  
L'INFLUENCE DE LA TENEUR EN VAPEUR DEAU DUN GAZ ODORANT SUR LA SENSATION  
OLFACTIVE

#### GOLGI MUSCULOTENDINOUS ORGANS

WOHLFAHRT T ZVPH 032,015150  
ÜBER DIE BEZIEHUNGEN ZWISCHEN ABSOLUTEM UND RELATIVEM TONUNTER SCHEIDUNGS  
VERMOGEN SOWIE ÜBER INTERVALLVERSCHMELZUNG BEI DER ELRITZE PHOXINUS  
LAEVIS AGASS

WOJTUSIAK R PLSL 160,009949  
POLISH INVESTIGATIONS ON HOMING IN BIRDS AND THEIR ORIENTATION IN SPACE

WOLBARSH T M AREC 134,065559  
GRAY J RECEPTOR POTENTIALS IN THE MECHANORECEPTORS OF INSECTS

WOLBARSH T M JGPH 042,039358  
DETHIER V ELECTRICAL ACTIVITY IN THE CHEMORECEPTORS OF THE BLOWFLY  
RESPONSES TO CHEMICAL AND MECHANICAL STIMULATION

WOLBARSHT M JGPH 042,041358  
ELECTRICAL ACTIVITY IN THE CHEMORECEPTORS OF THE BLOWFLY RESPONSES TO  
ELECTRICAL STIMULATION

WOLBARSHT M JGPH 044,010560  
ELECTRICAL CHARACTERISTICS OF INSECT MECHANORECEPTORS

WOLF E CSHS 003,025535  
AN ANALYSIS OF VISUAL CAPACITY OF THE BEES EYE

WOLF E JGPH 016,040733  
THE VISUAL INTENSITY DISCRIMINATION OF THE HONEY BEE

WOLF E JGPH 016,077333  
ON THE RELATION BETWEEN MEASUREMENTS OF INTENSITY DISCRIMINATION AND OF  
VISUAL ACUITY IN THE HONEY BEE

WOLF E JGPH 016,078733  
COZIER J THE VARIABILITY OF INTENSITY DISCRIMINATION BY THE HONEY BEE IN  
RELATION TO VISUAL ACUITY

WOLF E JGPH 017,000733  
CRITICAL FREQUENCY OF FLICKER AS A FUNCTION OF INTENSITY OF ILLUMINATION  
FOR THE EYE OF THE BEE

WOLF E JGPH 019,022935  
WOLF G THE DARK ADAPTATION OF THE EYE OF THE HONEY BEE

WOLF E JGPH 020,051137  
WOLF G FLICKER AND THE REACTIONS OF BEES TO FLOWERS

WOLFE W JCLI 029,156850  
CARLSON L STUDIES OF PULMONARY CAPACITY AND MIXING WITH THE NITROGEN  
METER

WOLFF D AROT 056,058852  
ORGAN OF CORTI AS WE SEE IT TODAY ONE HUNDRED YEARS AFTER ITS  
DISCOVERY

WOLKEN F TNAS 019,031557  
A COMPARATIVE STUDY OF PHOTORECEPTORS

WOLKEN J ANAS 074,016458  
STUDIES OF PHOTORECEPTOR STRUCTURES

WOLKEN J JBBC 003,044157  
CAPENOS J TURANO A PHOTORECEPTOR STRUCTURES DROSOPHILA MELANOGASTER

WOLKEN J JEZO 134,038357  
MELLON A CONTIS G PHOTORECEPTOR STRUCTURES IN DROSOPHILA MELONOGASTER

WOLKEN J NATL 177,013656  
SCHWERTZ F MOLECULAR WEIGHT OF ALGAL CHLOROPLASTIN

WOLSKY A BIRS 008,037033  
EYZAGUIRRE C FUNCTIONAL ORGANIZATION OF NEUROMUSCULAR SPINDLE IN TOAD

WOLSKY A ZVPH 014,038531  
WEITERE BEITRAGE ZUM OCELLENPROBLEM DIE OPTISCHEN VERHALTNISSE DER  
OCELLEN DER HONIGBIENE APIS MELLIFICA L

WOOLLARD H JANA 074,041340  
WEDDELL G HARPMAN J OBSERVATIONS ON THE NEUROHISTOLOGICAL BASIS OF  
CUTANEOUS PAIN

WOOSEDALEK J BIBU 021,026511  
PHOTOTACTIC REACTIONS AND THEIR REVERSAL IN THE MAY FLY NYMPHS HEPTAGENIA

WORTIS S JNMD 107,038248  
BENDER M TEUBER H THE SIGNIFICANCE OF THE PHENOMENON OF EXTINCTION

WRIGHT G JPHL 112,034451  
THE LATENCY OF SENSATIONS OF WARMTH DUE TO RADIATION

WRIGHT M JEZO 129,035755  
PERSISTANCE OF TASTE ORGANS IN TONGUE TRANSPLANTS OF TRITURUS  
VIRDESCUS

WRIGHT M PSEB 062,024246  
EXPERIMENTS ON THE LATERAL LINE SYSTEM OF ANURANS

WRIGHT M QRBI 026,026451  
THE LATERAL LINE SYSTEM OF SENSE ORGANS

WRIGHT P NATL 181,006458  
AN ELECTRICAL RECEPTOR IN FISHES

WULFF V BIBU 098,025850  
DUALITY IN THE ELECTRICAL RESPONSE OF THE LATERAL EYE OF LIMULUS  
POLYPHEMUS

WULFF V BIBU 101,011451  
PANDAZI A CHARACTERISTICS OF THE RETINAL ELECTRIC RESPONSE OF THE OCELLI  
OF LIMULUS

WULFF V JNPH 011,011748  
JAHN T RETINAL NERVE INTERVAL IN THE GRASSHOPPER

WUSTENFELD E ZZEL 048,072058  
SPRENGER F VARIATIONSSTATISCHE UNTERSUCHUNGEN AN DEN SINNESZELLKERNEN  
DES CORTISCHEN ORGANS VON MEERSCHWEINCHEN

WYSS O HEPH 012,000554  
THE MODE OF FUNCTIONING OF THE RESPIRATORY CENTRE

WYSS O HEPH 012,002654  
THE PART PLAYED BY THE LUNGS IN THE REFLEX CONTROL OF BREATHING

YAMASAKI T NATL 182,180558  
NARAHASHI T EFFECTS OF POTASSIUM AND SODIUM IONS ON THE RESTING AND ACTION POTENTIALS OF THE GIANT AXON OF THE COCKROACH

YASUZUMI G JURS 001,029559  
TIZUKA D IKEDA T THE SUBMICROSCOPIC STRUCTURE OF THE INNER SEGMENTS OF THE RODS AND CONES IN THE RETINA OF UROLONCHA STRIATA VARO DOMESTICA FLOUER

YOSHIDA M EXP A 015,001359  
LIGHT SENSITIVE NERVE IN AN ECHINOID

YOSHIDA M JEBI 033,011956  
ON THE LIGHT RESPONSE OF THE CHROMATOPHORE OF THE SEA URCHIN DIADEIUS SETOSUM LESKE

YOSHIDA M JJPH 007,019057  
THE ALKALINE PHOSPHOTASE ACTIVITIES IN THE ISOLATED NUCLEI OF OX RETINA

YOSHIDA M JJPH 008,015558  
ACETYLCHOLINE HYDROLYZING ENZYME IN THE ISOLATED INNER AND OUTER SEGMENTS OF THE RECEPTOR CELL OF FROG RETINA

YOUNMANS W PSEB 095,010057  
SCHOPP R CHEYNE STOKES BREATHING AFTER DENERVATION OF CAROTID AND AORTIC CHEMORECEPTORS AND SINO AORTIC PRESSORECEPTORS

YOUNG J PRSL 152,000360  
THE STATOCYSTS OF OCTOPUS VULGARIS

YOUNG P PSRV 056,009849  
FOOD SEEKING DRIVE AFFECTIVE PROCESS AND LEARNING

YOUNG T JOCP 037,037144  
STUDIES OF FOOD PREFERENCE APPETITE AND DIETARY HABIT

YOUNG T                    JOCP 038,013545  
STUDIES OF FOOD PREFERENCE APPETITE AND DIETARY HABIT THE BALANCE  
BETWEEN HUNGER AND THIRST

ZAIMIS E JPHL 112,017651  
THE ACTION OF DECAMETHONIUM ON NORMAL AND DENERVATED MAMMALIAN  
MUSCLE

ZANDER E JANA 085,006851  
WEDDELL G OBSERVATIONS ON THE INNERVATION OF THE CORNEA

ZELENA J JEEM 005,028357  
THE MORPHOGENETIC INFLUENCE OF INNERVATION ON THE ONTOGENETIC DEVELOP  
MENT OF MUSCLE SPINDLES

ZERRAHN G ZVPH 020,011733  
FORMDRESSUS UND FORMUNTERScheidung BEI DER HONIGBIENE

ZHANG G AMSC 004,025758  
SU K LIN Y INTERRELATION BETWEEN RESPIRATORY AND VEGETATIVE NERVE  
FUNCTIONS

ZIPF H AEPP 212,052951  
EHRLICHER H UNTERSUCHUNGEN ZUM REFLEKTORISCHEN CHARAKTER DER TOXISCHEN  
DIGITALIS BRADYKARDIE

ZIPF H AEPP 218,011353  
ELEKTROPHYSIOLOGISCHE UNTERSUCHUNGEN ZUM PROBLEM DER AUSSCHALLUNG  
INNERER SENSIBLER RECEPTOREN DURCH TAKALANASTHETICA

ZOTTERMAN Y ANAS 081,035859  
THE NERVOUS MECHANISM OF TASTE

ZOTTERMAN Y APHS 018,018149  
THE RESPONSE OF THE FROGS TASTE FIBERS TO THE APPLICATION OF PURE WATER

ZOTTERMAN Y APHS 037,006056  
SPECIES DIFFERENCES IN THE WATER TASTE

ZOTTERMAN Y ARPH 015,035753  
SPECIAL SENSES THERMAL RECEPTORS

ZOTTERMAN Y BPHP 210,020759  
STUDIES IN THE NERVOUS MECHANISM OF TASTE

ZOTTERMAN Y EXPA 006,005750  
THE WATER TASTE OF THE FROG

ZOTTERMAN Y JPHL 095,000139  
TOUCH PAIN AND TICKLING AN ELECTROPHYSIOLOGICAL INVESTIGATION ON  
CUTANEOUS SENSORY NERVES

ZOTTERMAN Y JPHL 102,031343  
THE MICROPHONIC EFFECT OF TELEOST LABYRINTHS AND ITS BIOLOGICAL  
SIGNIFICANCE

ZWISLOCKI J JASA 022,077850  
THEORY OF THE ACOUSTICAL ACTION OF THE COCHLEA

ZWISLOCKI J JASA 025,074353  
REVIEW OF RECENT MATHEMATICAL THEORIES OF COCHLEAR DYNAMICS

ADAMS H BOOK 000,000058  
THOMAS SPRFLD THE COMPARATIVE MORPHOLOGY OF THE CAROTID BODY AND  
CAROTID SHEATH

ADAMS W BOOK 000,000059  
THOMAS SPRFLD THE COMPARATIVE MORPHOLOGY OF THE CAROTID BODY AND  
CAROTID SINUS

ADRIAN E BOOK 000,000028  
NORTON NY THE BASIS OF SENSATION THE ACTION OF SENSE ORGANS

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BREMER F JASPER H EDS BLACKWELL OXFORD BRAIN MECHANISMS AND CONSCIOUSNESS

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U CHICAGO THE DISTRIBUTION AND ABUNDANCE OF ANIMALS

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NAECON SYMPOSIUM DAYTON CONSIDERATIONS IN THE DESIGN OF A MOLECULAR  
ELECTRONIC ANALOG OF THE PERIPHERAL AUDITORY APPARATUS MAY 3

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CHEMORECEPTEURS DES GASTEROPODES

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BUTTERWORTH LOND ELECTRONIC APPARATUS FOR BIOLOGICAL RESEARCH

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KREHSEN AND INSECTEN

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FRONTIER S CYTOLOGY

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AAOT AMA ARCH OTOLARYNGOL  
AAPA ANN ANAT PATH PAR  
AAPG ARCH ANAT PHYSIOL LEIPZ  
AAPM ARCH ANAT U PHYSIOL WISS MEDEZIN  
AAPT AMA ARCH PATH  
AASU AMA ARCH SURG  
ABCP ACTA BIOL CRACOV POLAND SERIE ZOOL  
ABEL ANIMAL BEHAVIOR LOND  
ABIB ACTA BIOL BELG  
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ABIF ARCH BIOL PARIS

ABIH ARCH BIOL HUNG  
ABIP ACTA BIOCHIM POL  
ABIV ACTA BIOL VENEZU  
ABIY ARKH BIOL NAUKA BELGRADE  
ABLH ACTA BIOL HUNG  
ABMG ACTA BIOL MED GERM  
ABMP ADVANCE BIOL MED PHYS  
ABTH ACTA BIOTHEORETICA  
ABSL ABSTR BULGAR SCI LIT  
ACAM ARCH INST CARDIOL MEX  
ACAN ACTA ANAT BASEL  
ACAR ACAD OF SCI ARMENIAN SSR DOKLADY  
ACAS ACTA ANESTH SCAND

ACBR ACTA CIENC BIOLOGICAS  
ACCD ACTA CARDIOL BRUX  
ACEL ACTA ELECTRONICA  
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ACHJ ACTA CHIR IUGOSL  
ACHS ACTA CHIR SCAND  
ACIR ACAD OF SCI USSR IZVESTIJA ENERGETIKAI AUTOMATIKA

ACPH ADVANCES IN COMP PHYSIOL  
ACPS ACTA PSYCHIAT SCAND  
ACRR ACAD OF SCI USSR COMPT REND NEW SERIES  
ACUR ACAD OF SCI UKRAIN SSR REPORTS  
ACUS ACUSTICA  
ADCM ADVANCES IN COMPUTERS  
ADNS ANN D NEUROCIRGIA  
ADPH ANN DE PHYSIOL  
ADPY ADVANCES IN PHYS  
ADRM ARCH DERMATOL  
ADSY ARCH DERM SYPH  
ADVE ADVANCES ENZYMOL  
ADVI ADVANCES INTERN MED  
ADVM ADVANCE APPL MICROBIOL  
ADVV ADVANCES VIRUS RES  
AEBC ACTA EXPER BIOL SINICA  
AEBG ABHANDL Z EXAKT BIOL BERLIN  
AEIE ASSOC ELECTR INDUSTRIES ABSTR ENGLAND  
AEMI ACTA EMBRYOL MORPHOL EXPERI PALERMO  
AENC ACTA ENTOMOL SINICA  
AEPP ARCH EXP PATHOL U PHARMAKOL NAUNYN SCHMIEDEBERG  
AERM AEROSPACE MED  
AERS AEROMED ACTA  
AESA ANN ENTOMOL SOC AMER

AFCJ ARMED FORCES CHEM J  
AFMM AN FAC MED MONTEVIDEO  
AFPA ACTA ARGENT FISIOL  
AFTM ARCHIV TECHN MESSEN  
AFZO ARKIV FOR ZOOL  
AGPH ARCH GES PHYSIOL PFLUGERS  
AGRR AGROBIOLOGIYA USSR  
AHAJ AM INDUSTR HYG ASS J  
AHEJ ACTA HAEMAT JAP  
AHEM ACTA HAEMAT BASEL  
AHIG ACTA HISTOCHEM JENA  
AHNP ARCHIVOS HISTOL B AIR  
AIAE ARCH ITAL ANAT EMBRIOL

AIBS AMER INST BIOL SCI  
AICR ADVANCES CANCER RES  
AIPD ARCH INT PHARMACODYN  
AIPH ARCH INT PHYSIOL  
AJAP AMER J CLIN PATH  
AJAS AUST J APPL SCI  
AJBS AUST J BIOL SCI  
AJCA AMER J CARDIOL  
AJEB AUST J EXP BIOL MED SCI  
AJGI AMER J GASTROENT

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AJME AMER J MED  
AJOP AMER J OPHTHAL  
AJPA AMER J PATH  
AJPH AMER J PHYSIOL  
AJPM AMER J PHYS MED  
AJPS AMER J PSYCHOL  
AJPU AMER J PUBLIC HEALTH  
AJPY AUST J PHYS  
AJTM AMER J TROP MED  
AJVR AMER J VET RES  
AJZO AUST J ZOOL  
AKBR AKAD NAUK IZVEST SERIYA BIOL SSSR TRANSL  
AKFG ARCH KREISLAUFFORSCH  
AKJR AKUST ZHUR USSR  
AKMR AKAD MEDITSIN NAUK SSSR VESTNIK TRANSL  
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AMAH ACTA MICROBIOL ACAD SCI HUNG  
AMAN AMSTERD NATUR  
AMBI ACTA MED ET BIOL NIIGATA U  
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AOTO ACTA OTOLARYNG  
APAC ACTA PHARMACEUTICA SINICA

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APHC ACTA PHYSIOL SINICA  
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APRS ACTA PHARMACOL KBH

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ARTL ARTIF LIMBS  
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ASMA ABSTR SOVIET MED A  
ASMB ABSTR SOVIET MED B  
ASMJ ASIAN MED J  
ASNF ANN SCI NAT FRANCE  
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BEBM BIULL EKSP BIOL MED  
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BJHE BR J HAEMAT  
BJHH BULL JOHNS HOPKINS HOSP  
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BJPR BRIT J PHARMACOL  
BJPS BRIT J PSYCHOL  
BJRL BULL JAPAN SEA REG FISH RES LAB  
BLAR BELL LAB RECORD  
BMBP BULL MATH BIOPHYS  
BMDJ BULL TOKYO MED DENT UNIV  
BMDR BIBLIO MED REV  
BMEB BRIT MED BULL  
BMES BULL MARINE ECOL EDINBURGH  
BMLC BIBLIO CHINESE MED LIT  
BMRS BULL INST MED RES MADR  
BMZH BULL MUSEUM COMP ZOOL HARVARD

BNHR BULL MOSCOW NAT HIST SOC BIOL SECT  
BNSI BULL NAT INST SCI INDIA  
BOPT BIBL OPTHAL  
BPAC BULL PHARMACOL CHINA  
BPHP BERICHTE GES PHYSIOL PHARMACOL  
BPTA BEITR PATH ANAT  
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BRCB BULL RES COUNC ISRAEL B BIOL GEOL  
BRCI BULL RES COUNC ISRAEL A MATH PHYS CHEM  
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BSLP BULL SOC AMIS SCI POZNAN MED  
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CAJM CENTR AFRI J MED  
CALL CALLIPHORA  
CANC CANCER  
CAPH UNIV CALIF PUBL PHYSIOL  
CARB REV CANAD BIOL

CARD CARDIOLOGIA  
CARE CANCER RES  
CAST Curr ABSTR SCI TECH LIT GEN FOODS CORP  
CBPH COMPAR BIOCHEM AND PHYSIOL  
CBSF CURRENT BIBLIO AQUAT SCI FISH FAO UN ROME  
CCUL CANCER CURR LIT  
CECI CONTRIB EMBRYOL CARNEGIE INST  
CELE CANAD ELECTRONICS ENGNG  
CENT CANAD ENTOM  
CEOFS CESKOSLOV OFTALMOL  
CEPH CESK FYSIOL  
CHAB CHEM ABSTR  
CHAN CHEMIST ANALYST  
CHIL CHEM IND LONDON  
CHRE CHEM REV  
CHTI CHEM TITLES  
CHWC CHEM WORLD CHINA  
CICS CIBA CLIN SYMPOSIA  
CIME CIENCIA MEXICO  
CIRC CIRCULATION  
CIRE CIBA REV  
CIRR CIRCUL RES  
CJBP CANAD J BIOCHEM  
CJMI CANAD J MICROBIOL

CJPH CZECH J PHYS  
CJPS CANAD J PSYCHOL  
CJPY CANAD J PHYS  
CJSI CEYLON J SCI BIOL SCI  
CJZO CANAD J ZOOL  
CLCH CLIN CHEM  
CLNU CLIN NEUROSURG  
CLSC CLIN SCI  
CMAU COMPUTERS AND AUTOMATION  
COEL COMMUN AND ELECTRONICS  
COMR CONTROL AND MEAST TECHS EXPRESS USSR TRANSL  
CONE CONTROL ENGNG  
CONT CONTROL

COPS CONTEMPORARY PSYCHOL  
CORE COMPT REND PARIS  
CPAC E CHINA COLL PHARMACOL  
CRAS CRASS FRANC ADVANCEMENT AV SCI  
CRBF C R SOC BIOL PAR  
CRSP C R SCI MATH NAT ACAD POLON  
CRYO CRYOGENICS  
CSHS COLD SPRING HARBOR SYMPOSIA QUANT BIOL  
CSIA CSIRO ABSTR  
CTRS CONSOLID TRANSL SURVEY

CUCO CURR CONTENTS OF BIOSCIENCES LIT  
CULI CURR LIST MED LIT  
CYBE CYBERNETICA  
CYTJ CYTOL JAPAN  
CYTO CYTOLOGIA  
DAED DAEDALUS  
DANR DOKLADY AKAD NAUK USSR BIOL SCIENCES  
DCIN DRUG AND COSMETIC IND  
DEBI DEVELOP BIOL  
DERE DENT RECORD  
DERM DERMATOLOGICA BASIL  
DFAS DISC FARADAY SOC  
DIAB DISSERT ABSTR ANN ARBOR  
DINS DIS NERV SYST  
DMIJ DU MONT INSTRUMENT J  
DMNO DURBAN MUSEUM NOVITATES NATAL  
DPSR DEEP SEA RESCH  
DZNG EUTSCH Z NERVENHEILK  
DZDZ DEUTSCH ZOOL ZEIT  
EAMJ E AFR MED J  
ECEA ELECTRIC COMMUN USSR ABSTR  
ECOL ECOLOGY  
ECNP ELECTROENCEPH CLIN NEUROPHYSIOL  
ECRJ ECOL REV JAPAN

EDMD EDINBURGH MED J  
EEAB ELECTR ENG ABSTR  
EEAR ELECTRICITY USSR ABSTR  
EKHR EKSPER KHIRUR USSR  
EKSP EASTMAN KODAK RESCH LABS ABRIDGED SCI PUBLICS  
ELAL ELECTROCHIMICA ACTA  
ELCO ELECTRIC COMMUN  
ELCR ELECTRIC COMMUN USSR TRANSL  
ELEK ELEKTRICHESTRO USSR  
ELEN ELECTRICAL ENGNG  
ELER ELECTROTEHNICA RUMANIA  
ELEX ELECTRONICS EXPRESS  
ELIT ELECTRONIC INDUSTRIES AND TELETECH  
  
ELJL ELECTRICAL J LONDON  
ELKC ELEKTROTECH OBZOR CZECHO  
ELKY ELEKTROTEH VESTNIK YUGOSLAVIA  
ELME ELEKTROMEDIZ  
ELMI ELECTRON MICRO ABSTR  
ELNS ELECTRONICS  
ELTH ELECTROTECHNIEK HOLLAND  
ELTI ELETTRONICA ITALY  
ELTR ELECTRIC TECHNOL USSR  
ELZG ELEKTROTECH Z GERMANY

ENDK ENDOKRINOLOGIE  
ENDO ENDOCRINOLOGY  
ENEG ELECTRONIC ENGNG  
ENHO ELECTRONICA HOLLAND  
ENID ELECTRONIC IND  
ENIN ENGINEER INDEX  
ENKC ENTOMOL KNOWL CHINA  
ENKG ELEKTRONIK GERMANY MUNICH  
EPCP ERGEBN PHYSIOL  
ERAЕ ELECTRICAL RES ASSN ABSTR ENGLAND  
ERBI ERGENBN BIOL  
ERGO ERGONOMICS  
ERPH ERGEBN DER PHYSIOL  
ETPG EXP TECH D PHYS GERMANY  
EVOL EVOLUTION  
EXCR EXP CELL RES  
EXMC EXCERPTA MEDICA 16 CANCER  
EXME EXCERPTA MEDICA SEC I ANAT HIST  
EXMP EXCERPTA MEDICA SEC 2 PHYSIOL BIOCHEM PHARMACOL  
EXNU EXP NEUROL  
EXPA EXPERIENTIA  
EXPI EXP PARASIT  
FALR FACTORY LABORATORY USSR TRANSL  
FANJ FOLIA ANAT JAP

FAST FARADAY SOC TRANSACT  
FBIC FOLIA BIOL PRAGUE  
FBKN FOLIA BIOL KWART NAUK CRACOW  
FDEG FOOD ENGNG  
FDPP FOOD PROC AND PKG  
FDRE FOOD RES  
FDTE FOOD TECH  
FEPR FED PROC  
FIBR FRANKLIN INST BIOCHEM RES FDTN REPTS  
FIJN FRANKLIN INST JNL  
FIZR FIZIOL ZH SSSR SECHENOV  
FMIC FOLIA MICROBIOL CEZHOSLOV  
FSAB FOOD SCI ABSTR

FZKR FIZIOL ZH KIEV USSR  
GASE GASTROENTEROLOGY  
GAST GASTROENTEROLOGIA BASIL  
GBMH G BRIT MINIST HEALTH REP  
GENE GENETICS  
GKHR GRUDN KHIR  
GMMO GERM MED MON  
GMSJ GUNMA J MED SCI JAPAN  
GPXX GP GEN PRACTIC  
GRSP GUIDE TO RUSS SCI PERIOD LIT BROOKHAVEN

GSAR GIG SANIT  
GUTL GUT  
HAKK AKADEMIAI KIADO HUNGARY  
HARL HARVEY LECT  
HEMJ HEBREW MED J  
HEPH HELV PHYSIOL PHARMACOL ACTA  
HEPY HELV PHYS ACTA  
HLPY HEALTH PHYSICS  
HNPP HANDB NORMAL PATHOL PHYSIOL  
HTAM HUNGAR TECH ABSTR MAGYAR MUSZAKI LAP SZ  
HUSZ HOKKAIDO U SCI FACUL J SER VI ZOOL  
HXSZ HOPPE SEYLER PHYSIOL CHEM  
IABS INTERN ABSTR BIOL SCI  
IADD INDEX TO AMER DOCTOR DISSERT  
IANB IZD AKAD NAUK BSSR  
IANR IZVEST AKAD NAUK SSSR BIOL  
IASB INDIAN ACAD SCI SECT B  
IASP INDIAN ACAD SCI PROC SECT A  
IBIS IBIS  
ICBI INT CONG BIOCHEM  
ICSR INST CONTEMP RUSS STUDIES  
ICZO INT CONG ZOOL  
IECJ INST ELECTR COMMUN ENG JAPAN J  
IEEJ INST ELECT ENGNG JAP J

IEEP INST ELECTRICAL ENGRS PROC  
IEGB INSTRUM ENGR ENGLAND  
IEMR IZV INST EXSPER MORFOL USSR  
IETR INSTRUMENTS EXP TECHS USSR TRANSL  
IEVR IZV INST EXSPER VETERINAR USSR  
IJAP INT J AIR POLLUT  
IJMR INDIAN J MED RES  
IJMS INDIAN J MED SCIENCES  
IJNU INT J NEUROL URAGUAY  
IJPP INDIAN J PHYSIOL PHARMACOL  
IJPY INDIAN J PHYS  
IJRB INT J RADIAT BIOL  
IJRD IBM J RES AND DEV

ILLE ILLUM ENGNG  
ILUE INSECT LIFE U.S. DIV ENTOMOL  
IMEJ ISRAEL MED J  
IMME IMMUNOLOGY  
INAE INSTRUM ABSTR ENGLAND  
INAJ IRISH NATUR J  
INCL INFORMATION AND CONTROL  
INCO INSTRUMENTS  
INEC INDUSTR ENGNG CHEM  
INEL INDUSTRIE ELEKTRONIK

INMR INSTRUM MAKING USSR TRANSL  
INMS INDUSTR MED SURG  
INRN NT REV NEUROBIOL  
INSJ IGAKU NO SHIMPO JAPAN  
INSN INSTRUMENTATION  
IOBR IZV OTDEL BIOL MEDIT USSR  
IPBC INT PHOTOBIOOL CONG PROC  
IPHC INT PHYSIOL CONGR PROC  
IRCY INT REV CYTOL  
IREP INST RADIO ENGNG PROC  
IRHH INT REV GES HYDROBIOL HYDROG  
ISAJ INST SOC AM J  
ISCS IOWA ST COLL J SCI  
ISMP INSTRUM MFR USSR TRANSL  
ITBE INST RADIO ENGRS TRANSBIOMED ELECTRON  
ITEJ INST TELECOMMUN ENG J  
ITHF INST RADIO ENG TRANS HUMAN FACT ELECTRON  
ITIT IRE TRANS PROF GROUP ON INFO THEORY  
ITNS INST RADIO ENG TRANS NUCL SCI  
ITTI INT TECH TITLES  
IUHB ISTANBUL U F FAKULT HIDROBIOL ARASTIRMA ENSTUT YAYINLAR  
IWMD INDEX MEDICUS  
IZMR IZMERITEL NYA TEKMKA USSR  
JAEC J ANIM ECOL

JAES J AUDIO ENGNG SOC  
JAGR J AGRIC RES  
JAMA J AM MED ASSOC  
JAMD J AVIATION MED  
JANA J ANAT  
JAPP J APPL PHYSIOL  
JAPS J APPL PSYCHOL  
JAPY J APPL PHYS  
JARS J AM ROCKET SOC  
JASA J ACOUST SOC AM  
JBBC J BIOPHYS BIOCHEM CYTOL  
JBCT J BACT  
JBIC J BIOL CHEM  
  
JBME J BIOCHEM AND MICROBIOL TECH AND ENG  
JCCP J CELL COMP PHYSIOL  
JCHP J CHEM PHYS  
JCLE J CLIN ENDOCR  
JCLI J CLIN INVEST  
JCNU J COMP NEUROL  
JCPP J COMP PHYSIOL PSYCHOL  
JCRM J CHROMATOG  
JCSI J CARDIOV SURG ITALY  
JCSR J COMMUNIC USSR TRANSL

JDEC CHINESE J DERMAT  
JEBI J EXP BIOL  
JEBM J EXP BIOL MED  
JECE J ECON ENT  
JECR J EXP CELL RES  
JECS J ELECTROCHEM SOC  
JEEM J EMBRYOL EXP MORPH  
JEER J ABSTRACTS ELECTRICAL ENG USSR TRANSL  
JEMI J ELECTRON MICROSC  
JENC J ELECTRONICS AND CONTROL  
JEND J ENDOCR  
JENE J ENTOM SOC SOUTHERN AFRICA  
JEPR J EXP AND THEOR PHYS USSR TRANSL  
JEPS J EXP PSYCHOL  
JEZO J EXP ZOOL  
JFIN J FRANKLIN INST  
JFLM J FLUID MECHAN  
JFRC J FISH RES CANADA  
JFSJ J FAC SCI IMP UNIV TOKYO SECT IV  
JGMI J GEN MICROBIOL  
JGPH J GEN PHYSIOL  
JGPS J GEN PSYCHOL  
JHCY J HISTOCHEM CYTOCHEM  
JIBS J AM INST BIOL SCI

JIMC CHINESE J INT MED  
JIMM J IMMUNOL  
JIND J INVEST DERM  
JIPH J INSECT PHYSIOL  
JIPT J INSECT PATHOL  
JISL J BRIT INTERPLAN SOC  
JITE J INST TELECOMM ENGRS INDIA  
JJEC JAP J ECOL  
JJEM JAP J EXP MED  
JJMB JAP J MED SCI BIOL  
JJMI JAP J MICROBIOL  
JJPH JAP J PHYSIOL  
JJPR JAP J PHARMACOL

JLCM J LAB CLIN MED  
JLZL J LINN SOC LOND ZOOL  
JMAM J MAMMOL  
JMBK J MARINE BIOL ASSOC U.N. KINGDOM  
JMDJ JAP J MED SCI  
JMEC CHINESE J MECH ENGNG  
JMES J MECH ENGNG SCI  
JMOB J MOLEC BIOL  
JMOR J MORPHOL  
JMOS J MOLEC SPECTROS

JMPH J MORPHOL PHYSIOL  
JMPI J ANIM MORPH PHYSIOL BOMBAY  
JMPS J MECH PHYS SOLIDS  
JMSJ JAP J MED SCI 111 BIOPHYSICS  
JMSL J MENTAL SCI LOND  
JNCL J NEUROCHEM  
JNEN J NY ENTOMOL SOC  
JNES J NEUROSURG  
JNMD J NERV MENT DIS  
JNNP J NEUROL NEUROSURG PSYCHIAT  
JNPC CHINESE J NEUROL PSYCHIAT  
JNPH J NEUROPHYSIOL  
JNUN J NEUROPATH EXP NEUROL  
JOCJ J OCEANOGR SOC JAP  
JOCP J COMP PSYCHOL  
JOPL BRIT J OPHTHALMOL  
JOSA J OPT SOC AMER  
JPED J PEDIAT  
JPET J PHARMACOL EXP THER  
JPHC CHINESE J PHYSIOL  
JPHL J PHYSIOL LOND  
JPHP J PHYSIOL PARIS  
JPPG J PHYSIOL PATH GEN  
JPRA J PHYS RAD FRANCE

JPSJ J PHYSIOL SOC JAPAN  
JPSY J PSYCHOL  
JPYC J PHYSIC CHEM  
JPYJ J PHYS SOC JAPAN  
JPYL BRIT J APPL PHYS  
JRMS ROYAL MICROSCOP SOC J  
JRNB J RES NAT BUR STDS  
JSGC CHINESE J SURG  
JSIN J SCI INSTRUM  
JSRE JAP SCI REV BIOL SCI TOKYO  
JTBI J THEORET BIOL  
JTCS J THOR CARDIOV SURG  
JULR J ULTRASTRUCT RES

JZNA JENA Z NATURE  
JZOC CHINESE J ZOOL  
KLWG KLIN WSCHR  
KMDR KLIN MED MOSKVA  
KMMS KYUSHU MEM MED SCIS  
KOLZ KOLLOID Z  
KUMJ KURUME MED J  
KYBR KYBERNETIK  
LANL LANCET  
LCEL LA CELLULE

LRYS LARYNGOSCOPE  
LUAS LUNDS UNIV ARSSKR NF  
MALQ MIT ACOUSTICS LAB Q REPT  
MBBE MIT BIOL DEPT REPRINTS  
MDJC CHINESE MED J  
MDJG GLASGOW MED J  
MDNR MEDIT NAUK USSR  
MDPR EDIT PROMYSHL SSSR  
MDRF MED REPTS FORDHAM  
MDRR MED RADIOL USSR  
MDZR MED ZHUR UKRAIN  
MEAF MED AERO PAR  
MEAN MEDICINE ANAL REV  
MEDI MEDICINE BALT  
MEED MIT ELECTR ENGNG DEPT CONTRIBS  
MEEN MECHAN ENGNG  
MEDZ MEDGIZ  
MEKE MATERIALY EXSPTL KLIN ELEKTROKARD  
MERR MED RADIOL MOSKVA  
META METABOLISM  
MFDT MIT DEPT FOOD TECHNOL REPRINTS  
MGLH MITT LEBENSMITT HYG  
MIAR ONTHLY INDEX OF RUSSIAN ACCESSIONS  
MIEN MICROENTOMOL

MILO MIT INDUST LIAI OFF PUB LIST  
MIME MILIT MED  
MISM MEM INST SCI MADAGASCAR  
MJMA MED J MALAYA  
MJOU MED J OSAKA U  
MLLR MIT LINCOLN LAB REPT  
MMED MIT MECH ENGNG DEPT REPRINTS  
MNUI MINERVA NEUROCHIR  
MOLG MONATSSCHR OHRENHEILK  
MONO MONATSCHR OHRENHEILK TRANSL  
MPDC MIT PHYS DEPT CONTRIB  
MPOM MIT PAPERS PHYS OCEANOGR METRO WITH WHOI  
MRLE MIT RES LAB ELECTRONICS TECH REPTS

MZHR MEDIC REFERAT ZH USSR  
NAFO NATURFORSCH  
NAHI NAT HIST  
NARU NATURW RUNDSCHAU  
NATL NATURE  
NAWG NACHR AKAD WISS GOTTINGEN MATH PHYS  
NAWI NATURWISSEN  
NCIJ US NAT CANCER INST J  
NEBI NEW BIOL  
NEIM NERVE IMPULSE

NEJM NEW ENGL J MED  
NEMA NEMATOL LEIDEN  
NESC NEW SCIENTIST  
NIBM NOTAS ESTUD INSTIT BIOL MARITIM LISBON  
NIHL NEWS OF INSTITS HIGHER LEARN ELECTROMECHAN USSR  
NIPR TSENTRAL NAUCH ISSLEDOVAT INSTPROTEZIROV PROTEZOSTROYENI USSR  
NOCO NOISE CONTROL  
NMDU NAGOYA J MED SCI  
NMJC ZHONG YIXUEZ  
NMZN NYTT MAGAS ZOOL OSLO  
NNBC NATIONAL BIBLIO NEW BOOKS CHINA  
NUCI NUCL INST METH  
NUCL NUCLEONICS  
NUSA NUCL SCI ABSTR  
NUCS NUCL SCI ENG  
NWXG NATURWISS WOCHSCHR NF GERMANY  
NYCE NEW YORK UNIV COLL ENGNG CONTRIB  
NZJS NEW ZEAL J SCI  
OCMA OCEANOGR MAGAZ  
OPAC OPTICA ACTA ENGLAND  
OPLR ONDERZOEK GED PHYSIOL LAB RIJKSUNIV UTRECHT  
OPSP OPTICS SPECTROSCOP USSR TRANSL  
OPTI OPTIK STUTTGART  
ORBG ORNITHOL BERICHT

OSZO OSTERR ZOOL  
OTPR ORTOP TRAVM PROTEZ  
OZOZ OST ZOOL ZEIT  
PACJ PROC JAP ACAD  
PAPC PROC AMER PHIL SOC  
PARA PARASITOLOGY  
PBBC PROGR BIOPHYS  
PBMC PERSPECT BIOL MED  
PBPL PROGR BIOPHYS LOND  
PCIN PUBL CARNEGIE INSTN  
PCMS PERCEPTUAL AND MOTOR SKILLS  
PCVD PROC CARDIOV DIS  
PEGR PROMYSHL EKONOMICH GAZET USSR  
  
PEOR PERFUMERY AND ESSENTIAL OIL RECORD  
PEPH PROC ELECTRO PHYSIOL TECHNOL  
PFAR PROBL FIZIOL AKUST USSR  
PFTR PAT FIZIOL EKSP TER  
PHAR PHARMA ZIE  
PHBO PHYSIOL BOHEMOSLOV  
PHBT PROBS HEMAT BLOOD TRANS USSR TRANSL  
PHCO PHYSIOL COMPT ET OECOL  
PHRS PHYSIOL REV  
PHSP PHYSIOL SOC PHILA PROC

PHTR PHIL TRANS ROY SOC LOND A  
PHZO PHYSIOL ZOOL  
PICZ PROC INT CONG ZOOL  
PIPC PROC INT PHYSIOL CONG  
PIRA PROC INST RAD ENGRS AUSTRAL  
PIRE PROC INST RAD ENGRS  
PJHN PAVLOV J HIGHER NERV ACT USSR TRANSL  
PJSR PAKISTAN J SCI RESCH  
PKIR PROBL KIBERNETIKI USSR  
PLSL PROC LINN SOC LOND  
PLTR PHILIPS TELECOMM REV  
PMBL PHYS MED BIOL  
PNAU PROC NAT ACAD SCI US  
PNII PROC NATL INST SCI INDIA B BIOL  
POSC POULTRY SCIENCE  
PPHC PROGR IN PHYSIOL CHINA  
PPHR PATOLOGISCHESK FIZIOLOGIYA I EKSPERIM TERAPIYA USSR TRANSL  
PPYL PROC PHYS SOC LOND  
PRAU PROGRESS IN AUTOMATION  
PRCA PROCESS CONTROL AUTOMAT  
PRIR PRIRODA USSR  
PRNE PROGR NEUROBIOL  
PROT PROTOPLASMA  
PRRS PHARMACOL REV

PRSA PROC ROY SOC LONDA  
PRSL PROC ROY SOC LONDB  
PRSM PROC ROY SOC MED  
PSAB PSYCHOL ABSTR  
PSBS PROC SOC BIOL SANTIAGO  
PSBU PSYCHOL BULL  
PSCC PROGR OF SCI CHINA  
PSEB PROC SOC EXP BIOL MED  
PSEM PROC STOCKHOLM CONF ON ELECTRON MIC  
PSMC PROC STAFF MTG MAYO CLIN  
PSMO PSYCHOL MONOGR  
PSPS PLANETARY AND SPACE SCI  
PSRD PSYCHOL REC  
  
PSRV PSYCHOL REV  
PSYC PSYCHOLOGIA  
PSYI PSYCHIATRY  
PSYE PSYCHE STUTTG  
PSZI PUBBL STAZ ZOOL NAPOLI  
PTGA PROC TOILET GOODS ASSN , SCI SECT  
PTLX PAPERS TORTUGAS LAB  
PTPL PHIL TRANS ROY SOC LOND B  
PYAR SOVIET PHYSICS ACOUSTICS  
PYEX PHYS ESPRESS

PYFL HYS OF FLUIDS  
PYPR PSYCHOPHARMACOLOGIA  
PYRE PHYS REV  
PYVR SOVIET PHYSICS USPEKHI  
PZSL PROC ZOOL SOC LOND  
QJCR QUART J EXP CELL RES  
QJEP QUART J EXP PHYSIOL  
QJMD QUART J MED  
QJMS QUART J MICROSCOP SCI  
QJPS QUART J EXP PSYCHOL  
QRBI QUART REV BIOL  
QTRV QUARTERMASTER REV  
RADI RADIOLOGY  
RADR RADIAT RES NEW YORK  
RAEA REV APPL ENTOMOL SERIES A  
RAER RADIOTEKHN I ELEKTROIKA  
RATR RADIOTEKHNIKA  
RCMG REV COL MED GUATEMALA  
RCZM REV CZECHOSLOV MED  
REAE REV APPL ENTOMOL SERB  
REBE ROY SOC EDINBURGH PROC B BIOL  
REBI REV BIOL BUCHAREST  
REHE REV HEMATOL PARIS  
RELY REV LARYNG

REMS REV EASTERN MED SCIENCES MUNICH  
RFCB REV FRANC ETUDES CLIN ET BIOL  
RFCL REV FACAL CIENCIAS U LISBOA CIENCIAS NATURAIS  
RFFJ REPT FAS FISHERIES PREF UNIV MIE JAPAN  
RHAE RHEOLOGY ABSTR ENGLAND  
RIAA RES INST ADVCD STUDY ANN REPT  
RIAM RES INST ADVCD STUDY RIAS MONOGR  
RIAT RES INST ADVCD STUDY TECH DEPT  
RIMR REP INST MICROBIOL RUTGERS U  
RIQT ROCKEFELLER INST QUART  
RMAB REV MED AERO BRAZIL  
RMCR REV MED COSTA RICA  
RMEC REV MED CHILE

RMEI REV MED AERONAUT ITALY  
RMML REV MED MOYEN ORIENT  
RMPS REV MEXIC PHYS  
RMPY REVW MOD PHYS  
RNMD RES PUB ASSOC NEW MENT DIS  
ROMR ROCKEFELLER INST MED RES STUDIES REPRINTS  
RPHS REV ESPANOL FISIOL  
RPTN RIV PAT NEUROL  
RREV RCA REV  
RSAB REV SOC ARGENTINA BIOL

RSIN REV SCI INSTRUM  
RSIP CURRENT REV SOVIET TECH PRESS  
RTLR RUSSIAN TECH LIT  
RUMR RUMANIAN MED REV  
RZBR REFER ZH BIOL USSR  
RZMR REV ZECHOSLOV MED  
RZOR REV ZOOL RUSSE  
SABA SCI ABSTR SECT A  
SABC SCI ABST CHINA BIO SCI  
SAJM S AFR J LAB CLIN MED  
SAJS S AFR J MED SCI  
SAPH SCAND ARCH PHYSIOL  
SAWW SITZUNGSBES AKAD WISS WIEN  
SBBI SUMMA BRASIL BIOL  
SBIP SURVEY BIOL PROG  
SCBA SOC SCI D BRUXELLES ANN II SCI NAT ET MED  
SCEC SCI RECORD CHINESE ED  
SCIC SCI SINICA  
SCIE SCIENCE  
SCIP SCI PROG  
SCIV SCI VALPARAISO  
SCLJ SCI OF LIGHT TOKYO  
SCMI SCI MED ITAL ENG  
SCMJ SCOT MED J

SCMO SCI MONTHLY

SCNF FRENCH SCI NEWS

SCPS SCI PROGRESS

SCYJ SYMPOSIA CYTOCHEM JAPAN

SESP SOC EXP STRESS ANAL PROC

SIPM SMITHSON INST PUB MISC COLLECTIONS

SJCL SCAND J CLIN LAB INVEST

SMDR SOVIET MEDIT

SMDW SCHWEIZ MED WSCHR

SMIA SMITHSON INST ANN RET

SNKJ SEITAI NO KAGAKU

SOAB SOVIET ABSTR BIOL TRANS REFERZTIVNY ZHURN BIOL USSR

SPER SCIENT PROC INST ELECTROMECH AND AUTOMAT USSR TRANSL

SPRM SPERIMENTALE

SRHS SCI REPTS OF HIGHER SCHOOLS ELECTROMECH AUTOMATION USSR TRANSL

SRIJ STANF RES INST J

SRTC SCI REC CHINA TRANSL

SRTJ SCIENCE REPTS TOHOKU UNIV 4TH SER

SSCC SYMPOSIA SOC CELL CHEM OKAYAMA

SSEB SYMPOSIA SOC EXP BIOL

SSRR SYMPOSIA SCI RES INST COMMUN MINISTRY USSR TRANSL

SURG SURGERY

SXQT SIGMA XI QUART

TAAO TR AM ACAD OPTHAL  
TAAP TRANS ASS AMER PHYSICIANS  
TAAR AUSTRAL AERORESCH LABS TRANSL  
TAES TRANS AM ENTOMOL SOC  
TAMF TRANS AMER FISHERIES  
TANA TRANS AMER NEUROL ASS  
TAOS TRANS AMER OTOL SOC  
TAPP TAPPI  
TAPR TOXICOL AND APPL PHARMACOL  
TAPS TRANS AMER OPHTHAL SOC  
TBIN TABULA BIOLOGICAE  
TBMR BULL EXP BIOL AND MED USSR TRANSL  
TEAR TERAPEVTICH ARKHIV USSR TRANSL  
TEMR TECHN OF MEAST USSR TRANSL  
TIBR TR INST BIOL AKAD NAUK SSSR SVERDLOBSK  
TICE TRANS INT CONGR ENTOMOL  
TIES TIJDSCHR ENT  
TIFR TR INST FIZIOL UMEMI PAVLOVA SSSR  
TIMR TR INST MIKRO SSSR  
TIZJ TOHOKU IGAKU ZASSI JAPAN  
TJAR J ACOUSTICS ABSTRACTS USSR TRANSL  
TJMJ TOHOKU J EXP MED  
TLBS TRABAJOS LAB INVEST BIOL UNIV MADRID  
TMBR MICROBIOL USSR TRANSL

TMCJ TRANS JAP MED CONGR  
TMCR TRANS MOSCOW COMMUN INSTIT TRANSL  
TMDJ TAIWAN MED J  
TMSR BULL TRANS RUSSIA MED SCI  
TNAS TRANS NY ACAD SCI  
TNER NEWS OF INST HIGHER LEARNING ELECTROMECH ABSTR USSR TRANSL  
TPHR TR IN TA FIZIOL IN PAVLOV  
TPVR PROBL VIROL SSSR TRANSL  
TQRR QUART REV SCI PUBS B BIOL POLAND TRANSL  
TRBM TEXAS REP BIOL MED  
TRBR RUSSIAN REV BIOL TRANSL  
TRBU TRANSPLANT BULL  
TREL TRANS ROY SOC LOND

TRSC TRANS ROY SOC CAN  
TRXX TRANSL MONTHLY  
TSCC TELECOMMUN SCI CHINA  
TSIR TSITOLOG USSR  
TSME TRANS AMER SOC MECH ENGNG  
TSPH TR SOVESHCHPO FIZIOLRYB  
TSPI AMER PHILOSOPH SOC TRANS  
TTXN TURTOX NEWS  
TUMD TOULOUSE MED  
TUSZ TOKYO U SCI FAC J IV ZOOL

TVFB TR VSESOIUZ OBSHCH FIZIOL  
TVMA TR VOENNOMORSKOI MED ACAD  
TVMR TR VMA USSR  
TVNR TR VNIRO USSR  
TVPR TEORIYA VEROYATNOSTI YEYE PRIMENENIYA USSR  
TXJS TEXAS J SCI  
UGRP US GOVT RES REPTS  
UPIH UNTERSUCH PHYSIOL INST U HEIDELBERG  
UQPZ U QUEENSLAND PAPERS  
URSU UROL SURV  
USBR USP SOVR BIOL  
USFW US DEPT INTER FISH & WILDLIFE ANN REPT WOOD HOLE LAB  
USNB US NAT BUR STANDARD J RES  
USRA US LIB CONG MONTHLY INDEX RUSSIAN ACCESS  
UUBS UNIV UTAH BIOL SER  
VANR VESTN AKAD MED NAUK SSSR  
VDGK VERH DEUTSCH GES KREISLAUFFORSCH  
VDZG VERH DEUTSCH ZOOL GES  
VIRO VIROLOGY  
VKIR VESTNIK KHIR GREKOV  
VMFD VIDENSK MEDDEL FRA DANSK NATURHIST FOREN KOBENHAVN  
VNMG VERH NATURHIST MED VER HEIDELBERG  
VOWA VOGELWARTE  
VXPH VERGL PHYSIOL

WAMJ W AFR MED J

WHOC WOODS HOLE OCEANOGRAPH INST COLL REPRINTS

WIMJ W INDIAN MED J

WNEU WORLD NEUROL

WRMD AR MED

YBNE YEARBOOK OF NEUROL

YJBM YALE J BIOL MED

ZBMR ZH EKSPTL BIOL MED

ZDTR ZDRAVOKHRANENIYE TURMENIST

ZFB1 Z FUR BIOL

ZFWB Z F WISSEN BIOL

ZFWM Z FUR WISS MIKROSC

ZGEM Z GES EXP MED

ZJAA ZOOL JAHRB ABT ANAT U ONTOGEN TIERE

ZJZP ZOOL JAHRB ABT ZOOL PHYSIOL TIERE

ZKCF Z KREISLAUFFORSCH

ZMAF Z MIKROSCOP ANAT FORSCH

ZMIR ZH MIKROBIOL EPIDEMIOL IMMUNIBIO USSR

ZMNG Z MATH NATURWISS UNTERR

ZMOT Z MORPHOL OKOL TIERE

ZNDR ZH VYSS NERV DEYATEL USSR

ZNOR Z NAUK SSSR INST OKCEANOK

ZNPS ZH NEUROPATHOL PSIKIAT USSR

ZNSR ZNANIYE SILA USSR  
ZOAN ZOOL ANZ  
ZOBS ZOOLBIDROE  
ZOJB ZOOL JAHRB ABT 3  
ZOOL ZOOLOGICA  
ZOPH ZOOL PHYSIOL  
ZOZR ZOOLOGICHESKIY ZHURN USSR TRANSL  
ZPYK Z PHYSIK  
ZSPH Z SINNESPHYSIOL  
ZTPS Z TIERPSYCHOL  
ZVNR ZHURN VYSSHEY NERVOY DEYAT USSR TRANSL  
ZVPH Z VERGL PHYSIOL  
ZWZO ZEIT F WISS ZOOL  
ZZEL Z ZELLFORSCH  
ZZMP Z ZEILFORSCH